रजिस्ट्री सं. डी एल—33001/98 REGISTERED NO. DL—33001/98

भारत का राजपत्र
The Gazette of India

प्राधिकार से प्रकाशित
PUBLISHED BY AUTHORITY

सं० 49] नई दिल्ली, शनिवार, दिसम्बर 5, 1998 (अग्रहायण 14, 1920)
No. 49] NEW DELHI, SATURDAY, DECEMBER 5, 1998 (AGRAHAYANA 14, 1920)

इस भाग में भिन्न पृष्ठ संख्या दी जाती है जिससे कि यह अलग संकलन के रूप में रखा जा सके
[Separate paging is given to this Part in order that it may be filed as a separate compilation]

भाग III—खण्ड 2
[PART III—SECTION 2]

पेटेन्ट कार्यालय द्वारा जारी की गई पेटेन्टों और डिजाइनों से सम्बन्धित अधिसूचनाएं और नोटिस
[Notifications and Notices Issued by the Patent Office relating to Patents and Designs]

THE PATENT OFFICE

PATENTS AND DESIGNS

Calcutta, the 5th December 1998

ADDRESS AND JURISDICTION OF THE OFFICES OF THE PATENT OFFICE

The Patent Office has its Head Office at Calcutta and Branch Offices at Mumbai, Delhi and Chennai having territorial jurisdiction on a Zonal basis as shown below :—

Patent Office Branch,
Todi Estates, IIIrd Floor,
Lower Parel (West), Mumbai-400 013.

The States of Gujarat, Maharashtra, Madhya Pradesh and Goa and the Union Territories of Daman and Diu and Dadra and Nagar Haveli.

Telegraphic address "PATOFFICE"

Patent Office Branch,
Unit No. 401 to 405, IIIrd Floor,
Municipal Market Building,
Saraswati Marg, Karol Bagh,
New Delhi-110 005.

The States of Haryana, Himachal Pradesh, Jammu and Kashmir Punjab, Rajasthan, Uttar Pradesh and Delhi and the Union Territory of Chandigarh

Telegraphic address "PATENTOFIC"

Patent Office Branch,
Wing 'C' (C-4, A),
IIIrd Floor, Rajaji Bhavan, Besant Nagar,
Chennai-600 090.

The States of Andhra Pradesh, Karnataka, Kerala, Tamilnadu and Pondicherry and the Union Territories of Laccadive, Minicoy and Amindivi Islands.

Telegraphic address "PATENTOFIS"

Patent Office (Head Office),
"NIZAM PALACE", 2nd M.S.O.
Building, 5th, 6th and 7th
Floor, 234/4, Acharya Jagadish
Bose Road, Calcutta-700 020.

Rest of India.

Telegraphic address "PATENTS"

All applications, notices, statements or other documents or any fees required by the Patents Act, 1970 or the Patents Rules, 1972 will be received only at the appropriate offices of the Patent Office.

Fees.—The fees may either be paid in cash or may be sent by Money Order or payable to the Controller at the appropriate Offices or by bank draft or cheque payable to the controller drawn on a scheduled bank at the place where the appropriate office is situated.

पेटेंट कार्यालय

एकस्व तथा अभिकल्प

कलकत्ता, दिनांक 5 दिसम्बर 1998

पेटेंट कार्यालय के कार्यालयों के पते एवं क्षेत्राधिकार

पेटेंट कार्यालय का प्रधान कार्यालय कलकत्ते में अवस्थित है तथा मुम्बई, दिल्ली एवं चेन्नई में इसके शाखा कार्यालय हैं, जिनके प्रादेशिक क्षेत्राधिकार जोन के आधार पर निम्न रूप में प्रदर्शित हैं :—

पेटेंट कार्यालय शाखा, टोडी इस्टेट,
तीसरा तल, लोअर परेल (प.),
मुम्बई-400013 ।

गुजरात, महाराष्ट्र, मध्य प्रदेश
तथा गोआ राज्य क्षेत्र एवं संघ
शासित क्षेत्र, दमन तथा दीव एवं
दादर और नगर हवेली ।

तार पता - "पेटोफिस"

पेटेंट कार्यालय शाखा,
एनक्स सं. 401 से 405, तीसरा तल,
नगरपालिका बाजार भवन,
सरस्वती मार्ग, करोल बाग,
नई दिल्ली-110 005 ।

हरियाणा, हिमाचल प्रदेश, जम्मू
तथा कश्मीर, पंजाब, राजस्थान,
उत्तर प्रदेश तथा दिल्ली राज्य
क्षेत्रों एवं संघ शासित क्षेत्र चंडीगढ़ ।

तार पता - "पेटेंटोफिक"

पेटेंट कार्यालय शाखा,
विंग "सी" (सी-4, ए),
तीसरा तल, राजाजी भवन,
बसन्त नगर, चेन्नई-600090 ।

आन्ध्र प्रदेश, कर्नाटक, केरल, तमिलनाडु
तथा पाण्डिचेरी राज्य क्षेत्र एवं
संघ शासित क्षेत्र, लक्षद्वीप, मिनिकाय
तथा एमिनिदिवि द्वीप ।

तार पता-"पेटेंटोफिस"

पेटेंट कार्यालय (प्रधान कार्यालय),
निजाम पैलेस, द्वितीय बहुतलीय कार्यालय
भवन, 5, 6 तथा 7वां तल,
234/4, आचार्य जगदीश बोस मार्ग,
कलकत्ता-700 020 ।

भारत का अवशेष क्षेत्र ।

तार पता - "पेटेंट्स"

पेटेंट अधिनियम, 1970 या पेटेंट नियम, 1972 में अपेक्षित सभी आवेदन-पत्र, सूचनाएं, विवरण या अन्य प्रलेख पेटेंट कार्यालय के केवल उपयुक्त कार्यालयों में ही प्राप्त किए जाएंगे ।

शुल्क : शुल्कों की अदायगी या तो नकद की जाएगी अथवा उपयुक्त कार्यालय में नियंत्रक के भुगतान योग्य धनादेश अथवा डाक आदेश या जहां उपयुक्त कार्यालय अवस्थित है, उस स्थान के अनुसूचित बैंक से नियंत्रक को भुगतान योग्य बैंक ड्राफ्ट अथवा चैक द्वारा की जा सकती है ।

APPLICATION FOR THE PATENT FILED AT THE HEAD OFFICE 234/4 ACHARYA JAGADISH BOSE ROAD, CALCUTTA-20.

The dates shown in the crescent brackets are the dated claimed under section 135, under Patent Act, 1970.

22-09-1998

1693/Cal/98. Narendra Kumar Sharma, "A Circuit equivalent to an AC-capacitor".

1694/Cal/98. Prasenta Kumar Ray. "A new novel peptide having IgG Binding ability".

1695/Cal/98. Celanese International Corporation. "Process improvement to produce low color trimethylolpropane" (Convention No. 08/951,607 on 16-10-97 in U.S.).

1696/Cal/98. Mitsui Chemicals, incorporated, "A process for manufacturing a rubber-modified styrene resin composition". (Convention No. 266572/1997 on 30-09-97 in Japan).

1697/Cal/98. Pouvet S.A., "Module for interconnecting two monorail lines". (Convennion No. 97.13403 on 21-10-98 in France).

1698/Cal/98. Siemens Aktiengesellschaft. "Portable data carrier with activation switch". (Convention No. 19742126.1 on 24-09-97 in Germany).

1699/Cal/98. Siemens Aktiengesellschaft. "Method and device for determining the enthalpy of wet steam". (Convention No. 19742138.5 on 24-09-97 in Germany).

1700/Cal/98 Siemens Aktiengesellschaft. "Rolling device for generating inherent compressive stresses in a component" (Convention No. 19742137.7 on 24-09-97 in Germany).

1701/Cal/98. Siemens Aktiengesellschaft. "Component in particular for a shaft seal of a turbo-machine". (Convention No 19742621.2 on 26-09-97 & 19834221.7 on 29-07-98 in Germany).

1702/Cal/98. David Itzhak and Argad-Water Treatment Industries Ltd.. "Water treatment method and device". (Convention No. 121880 on 01-10-97 in Israel).

1703/Cal/98. Ishikawajima-Horima Heavy Industries Co. Ltd. and Hiroharu Kato. "Apparatus for bubble enveloning of ship". (Convention No. 9-292999 on 24-10-97 in Japan).

1704/Cal/98. Vastar Resources, Inc., "Method of obtaining methane from subterranean carbonaceous formations". (Convention No. 08/951,719 on 16-10-97 in U.S.A.).

23-09-1998

1705/Cal/98. Dr. Niharendu Bikas Sinha, "Noval plant growth promoting composition containing harmone and plant nutrients".

1706/Cal/98. Dr. Niharendu Bikas Sinha, "Noval process for synthesis of synthetic lignoprotein complex (Humus) for maintenance of soil fertility".

1707/Cal/98. Dr. Niharendu Bikas Sinha, "Process for preparation of noval detoxificating composition containing chelates".

1708/Cal/98. Dr. Niharendu Bikas Sinha, "Process for preparation of noval composition of chelates for detoxification of toxic elements posioning in environmental pollution in human, animal and to some extent in plant kingdom".

1709/Cal/98. Atul Saxena, and Steel Authority of India Limited, "A process for producing weldable quality steel of increased tensile strength and abrasion resistance".

1710/Cal/98. Montell North America Inc., "Partia ly cross-linked elastomeric polyolefin mixtures". (Convention No. MI97A 002152 on 24-09-97 in Italy).

1711/Cal/98. Technological Resources Pty. Ltd., "A method of producing metals and metal alloys". (Convention No. PO9446 on 26-9-97 in Australia).

1712/Cal/98. Abhay Jamnadas Vora, "Miniature circuit breaker".

1713/Cal/98. Kawasaki Steel Corporation, "Titanium killed steel sheet and method". (Convention No. 9-264395 on 29-09-97; 10-084161 on 30-03-98 and 10-171702 on 18-06-98 in Japan).

1714/Cal/98. Hoechst Celanese Corporation, "Syntheses of warfarin alkali based on 2-hydroxyacetophenone". (Convention No. 60/009,416 on 28-12-95 & 08/651,599 on 22-05-1996 in U.S.). (Divided out of No. 2136/Cal/96 antidated to 11-12-96).

1715/Cal/98. Hoechst Celanese Corporation, "Syntheses of warfarin based on 2-hydroxyacetophenone', (Convention No. 60/009,416 on 28-12-95 & 08/651,599 on 22-05-96 in U.S.). (Divided out of No. 2136/Cal/96 antidated to 11-12-1996).

1716/Cal/98. Siemens Aktiengesellschaft, "Process and equipment for coating a metal strip". (Convention No. 19745132.2 on 13-10-97 in Germany).

1717/Cal/98. Armco Inc., "Inorganic/organic insulating coating for non-oriented electrical steel". (Convention No. 08/994,387 on 19-12-97 in U.S.A.).

1718/Cal/98. Costar Corporation, "A combined address and postage label and system for producing the same". (Convention No. 08/935,453 on 24-9-97 in U.S.A.).

1719/Cal/98. Siemens Aktiengesellschaft, "Process for generating a signal characterizing a threepole short circuit which has occurred on a three-phase power transmission line". (Convention No. 19744009.6 on 26-09-97 in Germany).

1720/Cal/98. Hoechst Celanese Corporation, "Syntheses of warfarin alkali salt-isopropyl alcohol complex based on 2-hydroxyacetophenone". (Convention No. 60/009,416 on 28-12-95 & 08/651,599 on 22-05-96 in U.S.). (Divided out of No. 2136/Cal/96 antidated to 11-12-1996).

24-09-1998

1721/Cal/98. Evergreen Solar Inc., "A solar cell module and method of manufacturing it". (Convention No. 08/938,147 on 26-9-97 in U.S.A.).

1722/Cal/98. (1) Sugen Inc., (2) Asta Medica Aktiengesellschaft, "Methods of modulating serine threonine protein kinase function with azabenzimidazole-based compounds". (Convention No. 60/060,145 on 26-9-97 in U.S.A.).

1723/Cal/Kaneka Corporation, "Process for preparating an N- [1(S)-Ethoxycarbonyl-3-Phenylpropyl]-L-alanine". (Convention No. 116545/1996 on 10-5-96 in Japan). (Divided out of No. 838/Cal/97; dated 9-5-97).

1724/Cal/98. General Electric Company, "Improved in-mold decorating process". (Convention No. 08/965,675 on 06-11-97 in U.S.A.).

1725/Cal/98. General Electric Company, "Process for promoting chemical adhesion of re end like ash ultraviolet light". (Convention No. 08/966,675 on 10-11-97 in U.S.A.).

1726/Cal/98. General Electric Company, "Power flow control and power recovery with rotary transformers". (Convention No. 08/967,452 on 11-11-97 in U.S.A.).

1727/Cal/98. General Electric Company, "Compensation for power trasfer system using rotary transfo mer". (Convention No. 08/967,445 on 11-11-97 in U.S.A.).

1728/Cal/98. Siemens Aktiengesellschaft, "Method and appara us for monitoring shaft currents of shaft voltages in a generataor shaft". (Convention No. 19742622.0 on 26-9-97 in Germany).

1729/Cal/98. Siemens Aktiengesellschaft, "Process and equipment for treating waste". (Convention No. 19743334.0 on 30 09-97 in Germany).

25-09-1998

1730/Cal/98. Manish Jain, "Metal objects with colourful glittering effects thereon".

1731/Cal/98. Koninklijke Philips Electronics N.V., "Device for encoding/decoding N-bit source words into corresponding M-bit channel words, and vice versa". (Convention No. EP97202563.9 on 29-10-97 & EP98200405.3 on 10-02-98 in Europe).

1732/Cal/98. Athersys Inc., and John J Harrington, "Expression of endogenous genes by non-homologous recombination of a vector construct with cellular DNA". (Convention No. 08/941,223 on 26-09-97 in U.S.A.).

1733/Cal/98. Mukul Behari Mukherjee, "Wick Stove".

1734/Cal/98. M/s. Phillips Carbon Black Ltd., "Ventury shaped combustion zone and polygonal throat reactor chamber for high volume high temperature heat reactor".

1735/Cal/98. Concast Standard AG., "Mould tube for a continuous casting mould for the continuous casting of steels in particular peritectic steels".

1736/Cal/98. Degussa Aktiengesellschaft, "Process for preparing a shell-type catalyst". (Convention No. 197 43 100.3 on 30-09-97 in Germany).

1737/Cal/98. Merck Patent GmbH, "Benzamidine derivatives". (Convention No. 19743435.5 on 01-10-97 in Germany).

1738/Cal/98. Mannesmann VDO AG, "Device for damping the moveable member of a measuring instrument". (Convention No. 19743947.0 on 04-10-97 in Germany).

1739/Cal/98. Matsushita Electric Industrial Co. Ltd., "Reception apparatus". (Convention No. 9-287942 on 03-10-97 in Japan).

1740/Cal/98. Kuraray Co. Ltd., "Process for producing 7-octen-1-AL". (Convention No. 266232/1997 on 30-09-97 in Japan).

1741/Cal/98. S Sistla; P K Saha; R S Thakur and D Sengupta; and The Tata Iron & Steel Co. Ltd., "A device for optimisation and control of a crop shear for hot strip mills"

1742/Cal/98. Ormat Industries Ltd., 'Apparatus for augmenting the power produced by a combined cycle gas turbine system". (Livided out of No. 566/Cal/94 antidated to 18-07-1994).

28-09-1998

1743/Cal/98. RLT Acquisition, Inc., "Prize redemption system for games". (Convention No. 08/938,461 on 29-09-97 in U.S.A.).

1744/Cal/98. TUN-LI SU, 'Improved junction box of an electrical plug".

1745/Cal/98. Wam Net Inc., "System for data communication involving message files created by standard-compliant equipment". (Convention No. 940,037 on 02-10-97 in U.S.A.).

1746/Cal/98. Celance Acetate LLC., "Anti-Adhesion cellulose acetate wound dressing". (Convention No. 09/035,484 on 05-03-1998 in US).

1747/Cal/98. Indian Institute of Technology, "Promotion of selective catalytic reduction of auto nor emission by CU-X zeolites containing ammonium salt depositions".

1748/Cal/98. Thyssen Krupp Stahl AG., "Method of producing grain-oriented electric steel sheet with a low hysteresis loss and a high polarization". (Convention No. 19745445.3-24 on 15-10-97 in Germany).

1749/Cal/98. Hitachi Ltd., "Method and system for distributing encryption and decryption keys in secure broadcast communication". (Convention No. 09-271589 on 03-10-97 in Japan).

30-09-1998

1750/Cal/98. Hitachi Construction Machinery Co. Limited, "Auto-acceleration system for prime mover of hydraulic construction machine and control system for prime mover and hydraulic pump". (Convention No. 9-269973 on 02-10-97 in Japan).

1751/Cal/98. Ethicon Inc., "Fill and form with multiple flat packages". (Convention No 60/060,412 on 30-09-97 in USSN).

1752/Cal/98. John C Novogrod, "Negotiable instrument requesting and dispensing system and method". (Convention No. 08/942,957 on 02-10-97 & 08/943,383 on 02-10-97 in U.S.A.).

1753/Cal/98. Asea Brown Boveri AB, "Synchronous compensator plant". (Convention No. 9703550-5 on 30-9-97 in Sweden).

1754/Cal/98. Asea Brown Boveri AB, "An electric power plant". (Convention No. 9703548-9 on 30-9-97 in Sweden).

1755/Cal/48 Asea Brown Boveri AB, "A rotary electric machine". (Convention No. 9703555-4 on 30-9-97 in Sweden).

1756/Cal/98. Asea Brown Boveri AB, "Device for regulating a transformer/reactor, and a transformer/reactor". (Convention No. 9703562-0 on 30-9-97 in Sweden).

05-10-1998

1757/Cal/98 Spurcourt Ltd., "Can End". (Convention No. 9720804.5 on 01-10-97 in U.K.).

1758/Cal/98. Sun Microsystems, Inc., "Apparatus for implementing multiple return sites". (Convention No. 08/944,326 on 06-10-97 in U.S.A.).

1759/Cal/98 Sun Microsystems Inc., "System for implementing site specific message dispatch". (Convention No. 08/944,331 on 06-10-97 in U.S.A.).

1760/Cal/98. Sun Microsystems Inc., "Apparatus for dynamically deoptimizing complied activations". (Convention No. 08/944,330 on 06-10-97 in U.S.A).

1761/Cal/98 Sun Microsystems Inc., "Improved apparatus for dynamically optimizing byte-coded programs". (Convention No. 08/944,334 on 06-10-1997 in U.S.A.).

1762/Cal/98. Sun Microsystems, Inc., "Novel system for implementing an execution stack". (Convention No. 08/944,335 on 06-10-97 in U.S.A.).

1763/Cal/98. Sun Microsystems, Inc., "Improved system for implementing message dispatch". (Convention No. 08/944,332 on 06-10-97 in U.S.A.).

1764/Cal/98 Sun Microsystems, Inc., "Apparatus for performing byte-code optimization during pauses". (Convention No. 08/944,735 on 06-10-97 in U.S.A.).

1765/Cal/98. Glaxo Group Ltd., "Medicaments". (Convention No. 9721139.5 on 07-10-97 in United Kingdom).

1766/Cal/98. Mitsuba Corporation, "A method of producing a rotor in a magneto generator and a rotor in a magneto generator produced thereby". (Divided out of No. 562/Cal/94 antidated to 15-07-94).

06-10-1998

1767/Cal/98. Innotech Inc., "Ophthalmic optic devices". (Convention No. 08/944 144 on 06-10-97 in U.S.A.).

1768/Cal/98 Sacmi Cooperative Meccanici Imola S.C.R.L., "Device for producing a scoring line in the cylindrical wall of a plastic cup, particularly of a plastic cap for closing a container, and machine using said device". (Convention No. B097A000604 on 7-10-97 in Italy).

1769/Cal/98 Premiere R.F., "Digital phase discrimination based on frequency sampling". (Convention No. 09/047,027 on 8-10-97 & 09/006,938 on 14-1-98 in U.S.A.).

1770/Cal/98. Hitachi Construction Machinery Co. Ltd., "Control system for prime mover and hydraulic pump of hydraulic construction machine". (Convention No. 9-276102 on 08-10-97 in Japan).

1771/Cal/98 Home Wireless Networks, Inc., "Communications webs for PSTN subscribers".

1772/Cal/98. Sugen Inc., and Asta Medica Aktiengesellschaft, "Methods of modulating serine/threonine protein kinase function with 5-azaquinoxaline-based compounds". (Convention No. 60/061 123 on 06-10-97 in U.S.A.).

1773/Cal/98. Uponor Innovation AB, "Branch pipe connection". (Convention No. 60/062,829 on 17-10-97 & 09/023,501 on 13-02-98 in U.S.A.).

Application for the patent filed at Patent Office Branch, Municipal Market Building, IIIrd Floor Karol Bagh, New Delhi-110 005.

01-01-1997

01/Del/97. Steel Authority of India Limited, New Delhi, "An improved process for producing clean steel by modification of alumina inclusions into globular calcium aluminate".

02/Del/97. Steel Authority of India Limited, New Delhi, "A slit burner for use in sintering plants of Steel Industry.

03/Del/97. Bayer Aktiengesellschaft, Germany, "Acylated 5-Amino-1, 2, 4-Thiadiazoles". (Convention date 15-1-96 Germany).

04/Del/97. Bayer Aktiengesellschaft, Germany, "Pyrido-fused thienyl-and furanyl-oxazolidinones". (Convention date 16-1-96 Germany).

05/Del/97. Bayer Aktiengesellschaft, Germany, "2-Oxo-and 2-Thio-1, 2 Dihydroquinolinyl-Oxazolidinones". (Convention date 16-1-96 Germany).

06/Del/97. Bayer Aktiengesellschaft, Germany, "Heteroatom-containing Cyclopentanopyridyl -Oxazolidinones". (Convention date 18-1-96 Germany).

02-01-1997

07/Del/97. The Pillsbury Company, U.S.A., "Method for reducing syruping in refrigerated doughs". (Convention date 23-1-96 U.S.A.

08/Del/97. National Institute of Immunology, New Delhi, "A method of inducing infertility in a mammal, a recombinant protein for inducing such infertility and a process for producing the recombinant protein".

09/Del/97. Bell Communications Research, Inc., U.S.A., Platinum-free ferroelectric memory cell with intermetallic barrier layer and method of making same". (Convention date 3-1-96 U.S.A.).

10/Del/97. Astra Aktiebolag, Sweden, "Pharmaceutical controlled release beads comprising furosemide and a formulation containing said controlled release beads'. (Convention date 5-1-96 Sweden).

11/Del/97. Pfizer Research and Development Co., Ireland, "Azetidines". (Convention date 5-1-96 U.K.).

12/Del/97. Panacea Biotec Ltd., New Delhi, "A Novel Pharmaceutical composition containing quinolones and 5-Nitroimidazoles".

13/Del/97. Panacea Biotec Ltd., New Delhi, "A Novel Pharmaceutical composition containing drugs for curing Bowel inflammatory diseases".

14/Del/97. Panacea Biotec Ltd., New Delhi, "A novel Pharmaceutical composition containing quamolones and 5-Nitroimi Dazoles".

15/Del/97. Panacea Biotec Ltd., New Delhi, "A novel Pharmaceutical composition containing drugs for curing bowel inflammatory diseases".

03-01-1997

16/Del/97 Shri Om Prakash Khanna, New Delhi, 'Steam Iron cum Steam Inhaler".

17/Del/97. Exxon Chemical Patents, Inc., U.S.A., "Molecular sieves and processes for their manufacture". (Convention date 04-01-1996 U.K.).

18/Del/97. Exxon Chemical Patents, Inc., U.S.A. "Molecular sieves and processes for their manufacture". (Convention date 04-01-1996 U.K.).

19/Del/97. Motorola, Inc., U.S.A., "System controlled asymmetrical automatic repeat request protocol method".

20/Del/97. The Standard Oil Company, U.S.A., "Improved acrylonitrile recovery process". (Convention date 06-06-1996 U.S.A.).

21/Del/97. Astra Aktiebolag, Sweden, "Oral pharmaceutical dosage forms comprising a proton pump inhibitor and a prokinetic agent". (Convention date 08-01-1996 Sweden).

22/Del/97. Smithkline Beecham Corporation, U.S.A., "Novel substituted imidazle compounds". (Convention date 11-01-1996 U.S.A.).

23/Del/97. Panacea Biotec Limited, New Delhi, "A novel pharmaceutical composition containing antiviral drugs including antiaids and anti HIV infection drugs".

24/Del/97. Panacea Biotec Limited, New Delhi, "A novel pharmaceutical composition containing antihistamines".

25/Del/97. Panacea Biotec Limited, New Delhi, "A novel pharmaceutical composition containing antiviral drugs including antiaids and anti HIV infection drugs".

26/Del/97. Panacea Biotec Limited, New Delhi, "A novel pharmaceutical composition containing antihistamines".

27/Del/97. Agrogene Ltd., Israel, "Method for preparing synergistic fungicidal mixtures for the control of plant diseases". (Convention date 11-01-1996 U.S.A.).

28/Del/97. Agrogene Ltd., Israel, "Synergistic fungicidal mixture for the control of plant diseases". (Convention date 11-01-1996 U.S.A.).

29/Del/97. General Electric Company, U.S.A., "Arctube for High Pressure Discharge Lamp". (Convention dt. 29-01-1996 U.S.A.).

06-01-1997

30/Del/97. The Director, Department of Science and Technology, New Delhi, "Rhinosporidiosis".

31/Del/97. Smithkline Beecham Corporation, U.S.A., "Novel substituted imidazole compounds". (Convention date 11th January, 1996 and 5th April, 1996)—U.S.A.

32/Del/97. Rhone-Poulenc Rorer S.A., France, "5H, 10H-Imidazo (1, 2-a) Indeno (1, 2-e) Pyrazin-4-one derivatives, their preparation, their intermediates and medicaments containing them". (Convention date 10th January, 1996)—France.

33/Del/97. Smithkline Beecham Corporation, U.S.A., "Novel cycloalkyl substituted imidazole". (Convention date 11th January, 1996)—U.S.A.

34/Del/97. Matsushita Communication Industrial UK Ltd., (Convention date 8th January, 1996)—U.K.

35/Del/97. The M. W. Kellogg Company, U.S.A., "Two-Stage Hydroprocessing reaction scheme with series recycle gas flow". (Convention date 22nd January, 1996)—U.S.A.

36/Del/97. Bell Communications Research, Inc., U.S.A., Electrode structure and method of making for ferroelectric capacitor integrated on silicon."

37/Del/97. Honda Giken Kogyo Kabushiki Kaisha, Japan, "Sealing structure for cylinder and cylinder head in reciprocating type internal combustion engine, and assembling method thereof". (Convention date 12th January, 1996 and 6th December, 1996)—Japan.

38/Del/97. Panacea Biotec Limited, New Delhi, "A Novel Pharmaceutical Composition Containing Antimalarial Drugs."

39/Del/97. Panacea Biotec Limited, New Delhi, "A Novel Pharmaceutical Composition Containing Antimalarial Drugs."

40/Del/97. Panacea Biotec Limited, New Delhi, "A Novel Pharmaceutical Composition Containing Antiepileptic Drugs."

41/Del/97. Panacea Biotec Limited, New Delhi, "A Novel Pharmaceutical Composition Containing Antiepileptic Drugs."

07-01-97

42/Del/97. Grow Green Pty Ltd., Australia, "Protein Feedstock Compositions and methods and apparatus for the production thereof". (Convention date 13th August, 1996)—Australia. (5th January 1996).

43/Del/97. The Lubrizol Corporation, U.S.A., "Lubricating Compositions". (Convention date 16th January, 1996)—U.S.A.

44/Del/97. The Lubrizol Corporation, U.S.A., "Lubricating Compositions". (Convention date 16th January, 1996)—U.S.A.

45/Del/97. Smithkline Beechem Corporation, U.S.A., "Device for collecting subs.ances for Testing". (Convention date 16th January, 1996)—U.S.A.

46/Del/97. Sony Corporation, Japan, "Connector apparatus". (Convention date 19th January, 1996 and 26th July, 1996)—Japan.

47/Del/97. The Gillette Company, U.S.A., "Razor Blade Unit". (Convention date 12th July, 1996)—U.K.

48/Del/97. National Institute of Immunology, New Delhi, "Zona Pellucida Protein, Its preparation and use as infertility agent".

08-01-97

49/Del/97. M/s. Bharat Explosives Limited, U.P., "An improved process for manufacture of high energy fuel mono propellant."

50/Del/97. K. B. Gohain, New Delhi, "Improvements in and relating to welders protection mask."

51/Del/97. K. B. Gohain, New Delhi, "Improvements in and relating to forward and reverse gear system."

52/Del/97. The Chief Controller Research & Development, New Delhi, "An improved process for preparation of optical window grade zinc sulphide."

53/Del/97. The Chief Controller Research & Development, New Delhi, "A process for prepaartion of shelf-stable pre-cooked dal concentrate/mash.

54/Del/97. The Chief Controller Research & Development, New Delhi, "A process for production of metal matrix composite tubes."

55/Del/97. The Chief Controller Research & Deveopment, New Dehi, "An improved process for preparation of silica sol with silica particles if submicron size."

56/Del/97. The Chief Controller Research & Development, New Delhi, "A process for preparation of rubber based passive acoustic material. "For construction of acoustic baffles."

57/Del/97. Nanacea Biotec Limited, New Delhi, "A Novel Pharmaceutical Composition Containing Anthelmintic Drugs."

58/Del/97. Panacea Biotec Limited, New Delhi, "A Novel Pharmaceutical Composition Containing Anticancer/Antineoplastic Drugs."

59/Del/97. Panacea Biotec Limited, New Delhi, "A Novel Pharmaceutical Composition Containing Anticancer/Antineoplastic Drugs."

60/Del/97. Panacea Biotec Limited., New Delhi, "A Novel Pharmaceutical Composition Containing Anthelmintic Drugs."

61/Del/97. Panacea Biotec Limited, New Delhi, "A Novel Pharmaceutical Composition Containing Antiviral Drugs Including Antiaids and Antihivinfection Drugs."

62/Del/97. Panacea Biotec Limited, New Delhi, "A Novel Pharmaceutical Composition Containing Antiviral Drugs Including Antiaids and Antihivinfection Drugs."

63/Del/97. Otsuka Pharmaceutical Co. Ltd., Japan, "Dihydrophenazine Derivative, Process for producing the same and Drug for tubercle bacilli and atypical acid-fast bast bacilli technical field". (Convention date 4th March, 1996 and 21st May, 1996)—Japan.

64/Del/97. Motorola, Inc., U.S.A., "On Demand Channel Change". (Convention date 31st January, 1996)—U.S.A.

65/Del/97. Aliedsignal Inc., U.S.A., "Distributed Gap Electrical Choke". (Convention date 11th January, 1996)—U.S.A.

66/Del/97. Foseco International Limited, England, and Elkem ASA, Norway, "Compositions for Inoculating Low Sulphur Grey Iron". (Convention date 16th January, 1996)—U.K.

67/Del/97. Morton International, Inc., U.S.A., "Water Mist Fire Suppression Device". (Convention date 17th January, 1996)—U.S.A.

68/Del/97. Rhone-poulenc Chimie, France, "Elastomer Compositions Containing Silica as a Filler". (Convention date 11th January, 1996)—France.

09-01-97

69/Del/97. The Procter & Gamble Company, U.S.A., "Three Dimensional Amorphous-Patterned, Nesting-Resistant Sheet Materials and Method and apparatus for making same". (Convention date 8th November, 1996)—U.S.A.

70/Del/97. The Procter & Gamble Company, U.S.A., "Material having a substance protected by deformable standoffs and method of making". (Convention date 10th January, 1996 and 8th November, 1996)—U.S.A.

71/Del/97. The Procter & Gamble Company, U.S.A., Improved storage wrap material". (Convention date 10th January, 1996 and 8th November, 1996)—U.S.A.

72/Del/97. Honda Giken Kogyo Kabushiki Kaisha, Japan, "Handle Locking Device". (Conveniton date 22nd March, 1996)—Japan.

73/Del/97. Honda Giken Kogyo Kabushiki Kaisha, Japan, "Frame structure of scooter type vehicle". (Convention date 19th March 1996)—Japan.

74/Del/97. Berwind Pharmaceutical Services, Inc., U.S.A., "Film Coatings and Film Coating Compositions". (Convention date 6th January, 1997)—U.S.A.

75/Del/97. Smithkline Beecham P.LC., England, "Novel Method". (Convention date 9th January, 1996)—U.K.

76/Del/97. Solvey Interox GMBH, Germany, "Process for stabilising solid peroxo and peroxy compounds."

77/Del/97. Interbold, and SSTJ Corporation, "U.S.A., "Printer apparatus for automated banking machine". (Convention date 19th January, 1996)—U.S.A.

78/Del/97. Ulvator AB., Sweden, "A method of manufacturing a coil of flexible object and core therefor". Convention date 19th January, 1996)—Sweden.

10-01-97

79/Del/97. ELF Atochem S.A., France, "Coating for metal surfaces". (Convention date 10th January, 1996)—France.

80/Del/97. Bayer Aktiengesellschaft, Germany, Multi-Functional, Cyclic organosiloxanes, process for the production thereof and use thereof". (Convention date 30th January, 1996)—Germany.

81/Del/97. Han Sin Low, Malaysia, "A valve or faucet and methods for producing parts therefor". (Convention date 27th August, 1996)—Malaysia.

82/Del/97. Shell Internationale Research Maatschppij B.V., Netherlands. Process for the preparation of propine,

83/Del/97. Smithkline Beecham S.P.A., Italy, "Heterocycle-condensed morphinoid derivatives". (Convention date 10th January, 1996 and 5th November, 1996)—Italy.

84/Del/97. Lexmark International, Inc., U.S.A., "Asic with selectable output drivers". (Convention date 29th February, 1996)—U.S.A.

85/Del/97. Lexmark International Inc., U.S.A., "Multiple function encoder wheel for cartridges utilized in an electrophotographic output device". (Convention date 16th February, 1996)—U.S.A.

86/Del/97. Sola International Holdings Limited. Australia, "Progressive lens elements and methods for designing and using same". (Convention date 4th April, 1996)—Australia.

13th January, 97

87/Del/97. Panacea Biotec Limited. "A Novel Pharmaceutical Composition Containing Antifungal Drugs".

88/Del/97. Panacea Biotec Limited "A Novel Pharmaceutical Composition Containing Antifungal Drugs".

89/Del/97. The Procter & Gamble Company. "Tartar Control Oral Compositions". (Convention date 11th January, 1996 and 6th August, 1996) (U.S.A.).

90/Del/97. The Procter & Gamble Company "Disinfecting Compositions and process for Desinfecting surfaces". (Convention date 23rd February, 1996) (U. K.).

91/Del/97. The Procter & Gamble Company "Disinfecting Compositions" (Convention date 23rd February, 1996) (U. K.).

92/Del/97. The Procter & Gamble Company. "Disinfecting Compositions and process for desinfecting surfaces" (Convention date 12th January, 1996 and 23rd February, 1996 (U. K.).

93/Del/97. The Procter & Gamble Company "Disinfecting Compositions and process for desinfecting surfaces" (Convention date 12th January, 1996 and 23rd February, 1996 (U. K.).

94/Del/97. The Procter & Gamble Company "Tartar control oral composition". (Convention date 11th January, 1996 and 6th August, 1996) (U.S.A.).

95/Del/97. The Procter & Gamble Company "Disinfecting Compositions and proces for desinfacting sur- (U.K.).

96/Del/97. The Procter and Gamble Company, "Disinfecting Compositions" (Convention date 23rd February, 1996) (U. K.).

97/Del/97. The Procter & Gamble Company. "Disinfecting Compositions and process for desinfecting surfaces" (Convention date 12th January, 1996 and 23rd February, 1996) (U. K.).

98/Del/97. The Procter & Gamble Company "Disinfecting Compositions and process for desinfecting surfaces" (Convention date 12th January, 1996 and 23rd February, 1996). (U. K.).

99/Del/97. The Procter Gamble Company. "An Extrusion process for making capillary channel structures".

100/Del/97. Bayer Aktiengesellschaft. "Enzyme mixtures and processes for Desizing textiles sized with starch" (Convention date 29th January, 1996) (Germany).

101/Del/97. Sterling Commerce, "Protocol Converter Apparatus and Method".

102/Del/97. Sterling Commerce "Security Apparatus and method for a Data Processing System".

103/Del/97 The Chief Controller Research & Development M. O. Defence "An Endotoxin Assay Kit".

14th January 97

104/Del/97. Steel Authority of India Ltd., "A process of producing improved dolomite Bricks for use as lining materials of L.D. Converters in Steel plants".

105/Del/97. Imperial Chemical Industries Plc, "Rigid polyurethane foams".

106/Del/97. Colgate-Palmolive Company, "Low static conditioning Shampoo". (Convention date 16th January 1996) (U.S.A.).

107/Del/97. Schablonentechnik kufstein Aktiengesellschaft, "Method and device for producing a printing stencil".

108/Del/97. Zaklady Azotowe w Tarnowie, "Method for selective oxidation of cyklohexane to cyklohexanol, cyclohexanone hydroxide and method for decomposition of cyklohexyl hydroperoxide to cyclohexanol and cyklohexanone and equipment for oxidation of cyklohexane and equipment for decomposition of cyclohexyl hydroperoxide".

109/Del/97. Dr. Vinay Kumar Professor, "A New two in one room Conditioner".

110/Del/97. Mukesh Maheshwari B. Tech. (Chem) IIT MBA, "A floor Grating".

111/Del/97. Jervis B. Webb International Company, "Unit Product Loading and Discharge System". (Convention date 16th January, 96) (U.S.A.).

112/Del/97. National Institute of Immunology, "A method for Enhancing foreign gene expression in baculovirus Expression vector system and a method of producing Recombinant Protein Products".

113/Del/97. Bayer Aktiengesellschaft. "Halogenopyrimidines" (Convention date 22nd January 96), (Germany).

114/Del/97. Motorola, "Wireless Message Delivery System". (Convention date 30th January 96), (U.S.A.).

115/Del/97. Zeneca Limited, "Fungicides" (Convention date 9th February 1996) (U.K.).

116/Del/97. Smithkline Beecham Corporation, "Anticoagulant Agents useful in treatment of thrombosis". (Convention date 24th October 1996 and 17th January 96), (U.S.A.).

117/Del/97. General Electric Company, "Process for producing quantum splitting phosphors and novel compositions". (Convention date 29 March 96), (U.S.A.).

118/Del/97. General Electric Company, "Mercury free ultraviolet discharge source". (Convention date 27th February 96) (U.S.A.).

16th January 97

119/Del/97. Procter & Gamble Company. "Synthesis of Anionic cleaning Agents". (Convention date 31st January 96), (U.K.).

120/Del/97. Procter & Gamble Company, "Shampoo Compositions with improved deposition of antimicrobial Agents". (Convention date 29th January 96), (U.S.A.).

121/Del/97. Procter and Gamble Company, "Laundry detergents comprising heavy metal ion chelants." (Convention date 30th January, 96) (U.S.A.).

122/Del/97. The Procter & Gamble Company, "Paper having improved pinhole characteristics and papermaking belt for making the same." (Convention date 19th January 96) (U.S.A.).

123/Del/97 The Procter & Gamble Company. "Brush Head". (Convention date 18th January 96) (U.K.).

124/Del/97. Sony Corporation, "Device for and method of Attaching a speaker". (Convention date 30th January 96) (Japan).

125/Del/97. Nippon Steel Corporation. "Low Anisotropic Cr-Ni-Based Hot rolled stainless steel sheet and process for its production". (Convention date 17th January 96) (Japan).

126/Del/97 Phillip fields Hayward, "Protective gaiters for joints". (Convention date 17th January 96) (U. K.).

127/Del/97. Allegheny Ludlum Corporation, "Process for producing dual phase ferritic stainless strip". (Convention date 16th January 96) (U.S.A.).

128/Del/97 Meconway & Torley Corporation. "Improved slack adjusting gravity wedge for railway slackless drawbar assembly". (Convention date 30th August, 96) (U.S.A.).

129/Del/97. Otis Elevator Company, "Extra deck elevator shuttle". (Convention date 18th January, 96) (U.S.A.).

130/Del/97 Motorola, "Very low bit rate time domain speech analyzer for voice messaging". (Convention date 26th January 96) (U.S.A.).

131/Del/97. Samsung display devices Co. Ltd. "Cathod ray tube". (Convention date 28th February, 96) (Korea).

132/Del/97 The procter & Gamble Company, "A Toothbrush" (Convention date 18th January 96) (U K).

133/Del/97 Samsung Display Device Co. Ltd., "Cathode Ray Tube" (Convention date 28th February 96), (Korea).

134/Del/97 Ford Motor Company, "Fixed throttle torque demand strategy". (Convention date 22nd January 96), (U.S A.).

135/Del/97 Astra Aktiebolag, "Fixture and prosthesis including the same". (Convention date 19th January 96), (Sweden).

136/Del/97 Sony Corporation, "Method of manufacturing electron gun for cathode ray tube and cathode Assembly". (Convention date 19th January 96), (Japan).

137/Del/97 Motorola Inc., "A self initalized coder and method thereof". (Convention date 26th January 96), (U.S.A.).

17th January 1997

138/Del/97. Concept Industries SDN BHD, "Lamp control circuit with selectable brightness level". (Convention date 24th January 96), (Malaysia).

139/Del/97. Meconway & Torley Corporation, "Cast draft gill with low profile centre plate", (Convention date 13th September 96), (U.S.A.).

140/Del/97. Smithkline Beecham P.L.C., "Novel Compounds", (Convention date 17th January, 96), (U. K.).

141/Del/97 Reckit & Colman Inc., "Germicidal liquid laundry detergent Compositions", (Convention date 31st January, 96), (U.K.).

142/Del/97. Panacea Biotec Limited, "A novel pharmaceutical composition containing Antidiabetic Drugs."

143/Del/97. Panacea Biotec Limited, "A novel pharmeceutical composition containing lipid regulating drugs."

144/Del/97. Panacea Biotec Limited, "A Novel pharmaceutical composition containing antifungal drugs."

145/Del/97. Panacea Biotec Limited, "A novel Pharmaceutical composition containing lipid regulating drugs."

146/Del/97. Satyen Bose Chava, "Semi automatic wilding torch."

147/Del/97. Steel Authority of India Ltd,. "An improved entry guide for feeding steel bars into roll-passes of structural rolling mills."

148/Del/97. Protium Metals Inc., "Method of purifying gold."

149/Del/98. Zeneca Limited, "Process for production of 5-Hydroxyoxazolidinones." (Convention date 2nd February 1996 and 4th April 1996), (U.K..).

150/Del/97. USB SA, "Printable film."

151/Del/97. Imperal Chemical Industries PLC, "Production of Aromatic corboxylic acids." (Convention date 25th January 96, 1st February 96, 7th February 96, and 2nd October 1996), (United Kingdom).

152/Del/97. Pfizer Research and Development Company NV/SA. "Piperidones." (Convention date 22nd January 96), (U.K..)

153/Del/97. Sony Electronics INC,. "Application programming Interface for data Transfer and Bus Management over a Bus Structure." (Convention date 2nd February 96), (USA).

154/Del/97. University of Delhi, "A process for the Development of cloning vectors."

155/Del/97. Panacea Biotec Limited, "A novel pharmaceutical composition containing antifungal drugs."

156/Del/97. Panancea Biotec Limited, "A novel Pharmaceutical composition containing antidiabetic drugs."

The 21st January 1997

157/Del/97. Morton International INC., "Stiffening system for structural member of motor vehicle frame." (Convention date February 9, 1996), (USA).

158/Del/97. Motorola INC., "Misfire detection dependent on intake Air charge fluctuations." (Convention date 25th January 1996), (USA).

159/Del/97. Solvay (Societe Anolme), "Process for the aqueous suspension polymerization of vinyl chloride with the use of dialkyl peroxydicarbonates in solution and process for the manufacture of a solution of dialkyl peroxydicarbonate." (Convention date 25th January 1996), (Belgium).

160/Del/97. Motorola INC., "Antenna Assembly with Balun and Tuning element for a portable Radio." (Convention date 1st February 1996), (USA).

161/Del/97. Hans Zumstein, "A fermenter and a method of fermenting."

162/Del/97. Bayer Aktiengesellschaft, "Novel heteroaryloxazolidinoses" (Convention date 6th February 1996, and 27th November 1996), (Germany).

163/Del/97. Motorola INC., "Scan line compressed facsimile communication system." (Convention date 25th January 1996), (USA).

164/Del/97. Ball Corporation, "Method and apparatus for producing container body end counter ink." (Convention date 22nd January 1996), (USA).

165/Del/97. Alcatel Submarine Networks, "A Synchronous modulation method and apparatus for inline regeneration of a WDM solition signal and an optical telecommunications systems using the method." (Convention date 23rd January 1996), (France).

166/Del/97. Biochem Technology INC., "Method for monitoring Biological activity in fluids." (Convention date 22nd January and 7th November 1996), (USA).

167/Del/97. Toyo Engineering Corporation, "Process for preparing granular urea" (Convention date 1st February 96), (Japan).

168/Del/97. Corning Incorporated, "Frequency and Amplitude modulated fiber spins for PMD reduction." (Convention date 22nd January 1996), (USA).

169/Del/97. Honda Giken Kogyo Kabushiki Kaisha, "Floor structure of scooter type vehicle." (Convention date 19th March 1996), (Japan)

170/Del/97. Motorola INC., "Data link control method." (Convention date 30th January 1996), (USA)

171/Del/97. General Signal Corporation, "Continuing Belt-type conveyor and means for weighing contents transported thereon." (Convention date 23rd January 1996), (USA).

172/Del/97. National Institute of Immunology, 'Process for the isolation of an immunomodulatory compound NII-30 capable of activating the immune chemical synthesis of the said product and its use in prevention/treatment of cancers of infections."

173/Del/97. Lee Chong Wan, "Method for producing hardened bodies with fly ash."

174/Del/97. Innovative Pultrusiona Technologe Kunstsoffverarbe tungs Gos M.B.H., "Optical fibre copie." (Austria).

175/Del/97. Ranbaxy Laboratories Limited, "Process for the preparation of simvastatin from lovastatin or mevinolinic acid."

176/Del/97. Ranbaxy Laboratories Limited, "Process for the preparation of controlled release drug formulation containing diltiazem."

177/Del/97. P. S. Murthy, Radha Moorti, Dinesh Puri, K. M. Prabhu, "A process for the preparation of an antidiabetic preparation from."

178/Del/97. Astra Plastique, "Mould for forming caps having turned-up, tabs as well as a cap formed in such a mould." (Convention date 26th January 1996), (France)

179/Del/97. Astra Aktiebolag, "Hydrofilic urinary catheter having a water containing sachet." (Convention date 25th January 1996), (Sweden).

180/Del/97. Eastman Chemical Company, "Batch inclusion pakage for amorphous polyolefins and process for its preparation." (Convention date 23rd January 1996, and 21st January 1997), (USA).

181/Del/97. Bayer Aktiengesellschaft, "Insecticidal - compositions besed on polymers." (Convention date 15th February 1996), (Germany).

182/Del/97. Exxon Chemical patents, "Process for conversion of ethyl benzene." (Convention date 25th January 1996), (USA)

183/Del/97. Exxon Chemical patents, "Process for the production of paraxylene." (Convention date 25th January 1996) (USA)

184/Del/97. NV, Bekaert SA, "Stab - resistant insert for protective textile."

185/Del/97. Fusion lighting INC., "Microwave lamp with multi-purpose rotary motor." (Convention date 26th January 1996), (USA)

186/Del/97. NV, Bekaert SA, "Cord with high non-structural elongation." (Belgium).

187/Del/97. Fusion lighting, "Inductive tuners for microwave driven discharge lamps." (Convention date 26th January 1996) (USA).

188/Del/97. Exxon Research and Engineering Company, "Improvements in a membrane separations process. (Convention date 25th January 1996), (USA).

189/Del/97. Procter & Gamble Company, "Process for making particulate bleach activator component." (Convention date 29th January 96 and 28th June 1996), (U.K.).

190/Del/97. The Procter & Gamble Company, "Improved stain removal device." (Convention date 26th January 96, and 8th October 1996), (USA).

191/Del/97. Jervis B Webb International Company, "Tote transport system." (Convention date 2nd February 1996), (USA).

192/Del/97. Biltmer Engineering Technology Associates, "Resilient biodegradable packaging materials."

193/Del/97. The Procter & Gamble Company, "A process for preparing a composition for absorbent structure and absorbent structure in the form of diaper, catamenial or pantilliner." (USA).

194/Del/97. L. G. Electronics, "Apparatus for preventing water overflow in a washing machine." (Convention date 5th February 96), (Korea).

195/Del/97. Komal Chandra Vasaniya, "Heating system for premiss by internal combustion engine without piston and connecting rod."

196/Del/97. The Chief Controller Research & Development, An improved process for synthesis of disubstituted pyridine-oxide and products thereof."

197/Del/97. Chief Controller Research and Development, "A fire extinguishant."

198/Del/97. The Procter & Gamble Company, "Disposable absorbent articles having improved tape Tap fasteners." (Convention date 29th January 96) (USA).

199/Del/97. The Procter & Gamble Company, "Cold-active protease CP 70." (Convention date 26th January 96) (Japan).

200/Del/97. Elf Atochem SA, 'Process for obtaining isophorne." (Convention date 29th February, 96) (France).

201/Del/97. Elf Atochem SA, "Process for obtaining B hydroxy and/or L, B unsaturated corbonyl compounds." (Convention date 29th February 96) (France).

202/Del/97. Warner-Lambert Company, "Shaving systems with foam skin engaging element." (Convention date 14th March 96) (U.S.A.).

203/Del/97. Nippon Steel Corporation, "Operation method of vertical furnace." (Convention date 26th January 96, 17th April 96 and 16th May 96) (Japan).

204/Del/97. Interobold, "Automated Teller machine with enhanced service access." (Convention date 12th February 96) (U.S.A.).

205/Del/97. Glaverbel, "Formation of a refractory repair mass" (Convention date 1st February 96) (U.K).

206/Del/97 Premix INC., "Process for thickening thermoset resin molding compound compositions." (Convention date 2nd February 96 & 18th December, 96) (U.S.A.).

207/Del/97. Bensys Corp., "Low dissipation controllable electron valve."

208/Del/97. Sagem SA, "Voice-data terminal for a radio telephone network." (Convention date 26 January 96) (France).

209/Del/97. Cancer Research Campaign Technology Ltd., "Ligand directed enzyme producing therapy (lidept)." (Convention date 26th January 96) (U.K.)

210/Del/97. Bayer Aktiengesellschaft, "Salts of inidazoline derivatives". (Convention date 14th February, 96) (Germany).

211/Del/97. Steel Authority of India Ltd., "A dual fuel burner capable of producing a short turbulent flame of intense heat."

The 28th January 1997

212/Del/97. LG Chemical Ltd., "Composition for enhencing oral hygiene." (Convention date 25 July 96), (Korean).

213/Del/97. Prizer Research and Development Company N.V./S.A., "Triazole derivatives useful in therapy." (Convention date 2nd February 96) (U.K.).

214/Del/97. Saitec S. r. l., "A process and apparatus for pressing materials." (Convention date 31st January 96), (Italy).

215/Del/97. Ericsson INC., "Multichannel receiver using analysis by synthesis." (Convention date 15th February 96). (U.S.A.).

216/Del/97. Honda Giken Kogyo Kabushiki Kaisha, "Scooter type vehicle." (Convention date 27th March, 96), (Japan).

217/Del/97. Bayer Aktiengesellschaft, "Method of producing compression moulding materials using polyisocyanate binders together with latent heat-activatable contalysts." (Convention date 31st January 96), (Germany).

218/Del/97. Colgate-Palmolive Company, "Composition." (Convention date 30th January 96), (U.S.A.).

219/Del/97. Warner Lambert Company, "Shaving systems with foam skin-engaging element." (Convention date 14th March 96), USA).

220/Del/97. Bell Communications Research, "On demand gauranteed bandwidth service for internet access points using supplemental user allocatable bandwidth network."

221/Del/97. Honda Giken Kogyo Kabushiki Kaisha, "Tool containing structure in scooter type vehicle." (Convention date 19th March 96), (Japan).

222/Del/97. Plastic Cores Limited, "Fastening devices." (Convention date 13th June 96), (U.K.)

223/Del/97. International Business Machines Corporation, "Incremental compilation programs." (Convention date 1st May 96) (Canada).

224/Del/97. Sanarti International, "Improved lamps."

225/Del/97. Motorola INC., "Apparatus for transmitting and receiving information in a spread spectrum signal." (Convention date 29th January 96). (U.S.A.) and (26th February 96). (U.S.A.).

226/De6/97. L'air Liquide, Societe Anonyme Pour L'etude dt. L'exploitation des process georges claude. "Process and installation for producing high pressure oxygen." (Convention date 12th February 96), (France).

227/Del/97. Engelhard Sensor Technologies, "Method for dynamically adjusting fire detection criteria." (Convention date 29th January 96). (U.S.A.)

The 29th January 1997

228/Del/97. W. R. Grace & Co. Conn., "Method and apparatus for measuring dispensed doses of flowable material." (Convention date 2nd February, 96), (U.K.).

229/Del/97. Schering Aktiengesellschaft, "Pharmaceutical combined preparation and its use in the treatment of gynaecological disorders." (Convention date 29th January, 96) (Germany).

230/Del/97. Imperial Chemical Industries plc. "Hydrocarbon" (Convention date 3rd February, 96), (U.K.).

231/Del/97. Sanyo Electric Co. Ltd., "Photo voltaic apparatus." (Convention date 29th January 96 & 13th January 96), (Japan).

232/Del/97. Sony Corporation, "Data structure date communication method apparatus and communication terminal apparatus." (Convention date 5th February & 7th February 96), (Japan).

233/Del/97. Sony Corporation, "Decryoting method and electronic device." (Convention date 2nd February 96), (Japan).

234/Del/97. Uday Gupta, "A device to be used by a patient of asthma."

235/Del/97. Chief Controller Research & Development. "Process for the preparation of high temperature resistant sealant."

236/Del/97. Chief Controller Research & Development, "A process for diffractive optical elements."

337/Del/97. Chief Controller Research & Development, "An improved process for superplastic forming of hemispherical and deep cups."

238/Del/97. Chief Controller of Research & Development, "A photorefractive night vision device."

239/Del/97. Secretary, Department of Science & Technology (DST). "A cycle Rickshaw."

240/Del/97. Bayer Aktiengesellschaft, "New substituted oxazolidinones." (Convention date 6th February, 96), (Germany).

241/Del/97. B. M. W. Canola, "Oil seed protein Extraction." (Convention date 31st January 96) (USA).

242/Del/97. L'air Liquide, Societe A'nonyme Pour Etude Dt L' Exploitation Das Procedes, "Ferous metallurgical process and installation." (Convention date 1st February, 96), (France)

243/Del/97. Praxair Technology, "Air boiling cryogenic rectification system with staged feed air condensation."

244/Del/97 Tecmachine, "Titanium nitride doped with boron, substrate coating based on this new compound having a high hardness and very good resistance to wear and parts including a coating of this type". (Convention date 1st February 96) (France).

245/Del/97 Praxair Technology, "Single column cryogenic rectification system for lower purity oxygen production".

247/Del/97 Gec Alsthom Stein Iudustrie, "External fluidized bed for a Circulating fluidized bed furnace". (Convention date 31st January 96). (France).

247/Del/97 Lear Corporation, "Method and apparatus for controlling for bonding a cover material to foam". (Convention date 30th January 96 and 8th May 96. & 28th January 97). (USA).

248/Del/97 Instrumentation metrics, "Method and apparatus for multi spectral analysis in noninvasive nir spect Roscopy" (Convention date 2nd February 96), (USA).

249/Del/97 Instrumentation metrics, "Method and apparatus for multispectral analysis in noninvasive infrared spectpascopy" (Convention date 2nd February 96). (USA).

250/Del/97 Robert tapper, "Iontophoretic treatment system". (Convention date 30th January 96). (USA).

251/Del/97 Council of scientific and Industrial research, "A pharmaceutical composition with enhanced bioonailability and efficacy for use as immunisuppressart".

252/Del/97 Council of Scientific and Industrial Research, "Preparation of B- silicon nitride powder".

253/Del/97. Council of Scientific and Industrial Research, "An improved process for the preparation of thermostable emulsifier".

254/Del/97 Council of Scientific & Industrial Research, "An improved induction motor".

255/Del/97 Council of Scientific & Industrial Research, "An process for the preparation of surface modified hydocarbon semsos materials".

256/Del/97 Council of Scientific & Industrial Research, "An improved gas sensing instrument".

257/Del/97 Council of Scientific & Industrial Research, An improved process for the preparation of high purity ultrafine active alumina".

258/Del/97 Council of Scientific & Industrial Research, "An apparatus useful for generation of a gas under controlled pressure".

259/Del/97. Council of Scientific and Industrial Research, "Process for preparation of multilayered silver sheathed bismuth based superconductrng tapes with high critical current densities".

260/Del/97. Council of Scientific and Industrial Research, "An improved process for the preparation of synthetic refractory aggregates useful as refredocy castables".

261/Del/97. Council of Scientific and Industrial Research, "An improved process for the preparation of dephenylmethanes".

262/Del/97. Council of Scientific and Industrial Research, "An improved process for the preparation of therostable 2 - L - Arapasirofurasosidase enzyme".

263/Del/97. Council of Scientific and Industrial Research, "A process for the preparation of ultrafine powders of a single phase multielement oxcide".

264/Del/97. The Council of Scientific and Industrial Research, "An improved process for rapid deposition of conducting polymer films on insulating substrates".

265/Del/97. Council of Scientific and Industrial Research, "A process for the preparation of rigid foams useful for the preparation of panels for various applications using noval polyols"

266/Del/97. Council of Scientific and Industrial Research, "An improved process for the production of phenol".

267/Del/97. Council of Scientific and Industrial Research, "An improved process for the purification of tannery effluents".

268/Del/97. Council of Scientific and Industrial Research, "A process for preparation of duplex polynuleotide useful for sex determination of papaya plant".

269/Del/97. Her Majesty in Right of Canada, "Promoter from tobacco". (Convention date 1st February 96), (Canada).

270/Del/97. Hercules Incorporated, "Emulsifier system for rosin sizing agents", (Convention date 2nd February 96), (USA).

271/Del/97. Baker Hughes Incorporated, "High density thickener underflown withdrawal device", (Convention date 31st January 96), (USA).

272/Del/97. The Broken Hill Proprietary Company Ltd., "Z-section structural member", (Convention date 2nd February 96), (Australia).

273/Del/97. Zeneca Ltd., "Aminoheterocyclic Derivatives", (Convention date 2nd February 96), (United Kingdom).

274/Del/97. Sulzer Chemtech AG, "Mixer tube for low viscosity fluids".

275/Del/97. ING A. Maurer sa, "Process for manufacturing viscose products".

276/Del/97. Gist-Brocades B. V., "Use of compositions comprising stabilized bioligically effective compounds".

277/Del/97. Hwa Lin Electronic Co. Ltd., "Power supply device which automatically adjusts its transforming range subject to the input voltage value".

278/Del/97. Eastman Chemical Company, "Process to use multivariate signal responses to analyzea sample". (Convention date 31st January 96), (USA).

279/Del/97. General Signal Corporation, "Spliced conveyer belt assembly", (Convention date 2nd February 1996), (USA).

280/Del/97. Motorola INC., "Personal human genome card and method and systems for producing same". (Convention date 26th February 96), (USA).

3-2-97

281/Del/97. Lockheed Martin Corporation, "Multi-range hydromechanical transmission for motor vehicles". (Convention date 28th February 96), (USA).

282/Del/97. Sanyo Electric Co. Ltd., "System-Interconnected generator". (Convention date 26-2-96 and 12-7-96), (Japan).

283/Del/97. Proctor & Gamble Company, "Process for producing a particulate laundry additive composition for perfume delivery", (Convention date 6th February 96), (USA).

284/Del/97. Procter & Gamble Company, "Photoprotective compositions". (Convention date 9th February 1996), USA).

285/Del/97. Dennis A. Knaus, "Stability control agent composition for polyolefin foam", (Convention date 1st February 96), (USA).

286/Del/97. Bausch & Lomb Incorporated, "Disposable contact lens package with snap together feature", (Convention date 8th February 1996), (U.S.A.).

287/Del/97. Savio Macchene Tessili, "Tension-regulating rotary unwinder for a double-twist twisting frame", (Convention date 5th February 1996), (Italy).

288/Del/97. Kennametal INC., "Boron and Nitrogen containing coating and method for making". (Convention date 4th April 96), (USA).

289/Del/97. Polyphlt Inc., "Stabilization of incompatible materials by macromolecules", (Convention date 1st February 96), (USA).

290/Del/97. Kennametal INC., "Substrate with a superhard coating containing boron and nitrogen and method of making the same". (Convention date 4th April 1996), (U.S.A.).

291/Del/97. Kennametal Inc., USA, "Method and apparatus for honing an elongate rotary tool". (Convention date 25-3-1996)—USA.

292/Del/97. Motorola, Inc., USA. "Selective call transceiver with customized canned messages". (Convention date 5-2-1997)—USA.

293/Del/97. Northern Research & Engineering Corporation, USA, "Unit construction plate-fin heat exchanger". (Convention date 1-2-1996)—USA.

294/Del/97. Sony Corporation, Japan, "Cathode ray tube with a beam shielding plate for preventing halation". (Convention date 7-2-1996)—Japan.

295/Del/97. Profil ARBED S.A., Luxembourg, "Z-shaped sheet pile with high section modulus". (Convention date 24-1-1996)—Luxembourg.

296/Del/97. Tag Heuer SA., Switzerland, "Band of articulated links and watch provided with such a band".

297/Del/97. L'air Liquide, Societe Anonyme Pour L'etude Et L'exploitation Des Procedes Georges Claude, France, "Process and plant for producing carbon monoxide" (Convention date 16-2-1996) France.

298/Del/98. Institut Malgache De Recherches Appliouees, and Rhone-Poulence Rorer S.A., France, "Mixtures which can be isolated from eugenia their use as medicaments" (Convention date 6-2-1996)—France.

299/Del/97. Motorola, Inc., USA, "Apparatus for transmitting an outbound message in a two-way messaging system". (Convention date 5-2-1996)—USA.

300/Del/97. Sony Corporation, Japan, 'Broadcasting signal receiving apparatus and pulse counting demodulators". (Convention date 14-2-1996 and 19-7-1996) —Japan.

301/Del/97. Sony Corporation, Japan, "Synchronous dubbing system and method thereof". (Convention date 9-2-1996) -Japan.

302/Del/97. First National Bank, Southern Africa, "Installing a Directural Antenna". (Convention date 5-2-1997)—South Africa.

303/Del/97 University of Southanpton, U.K., "Apparatus for precipitating air borne particles". (Convention date 7-2-1997)—U.K.

304/Del/98. Novartis AG., Switzerland, "Microbicides". (Convention date 15-2 1996)—Switzerland.

305/Del/97. Telefonaktiebolaget Lm Ericsson, Sweden, "Telecommunication network having time orthogonal wideband and narrowband systms". (Convention date 13-2-1996)—USA.

306/Del/97. Bentley-Harris Inc., "Heat reflective sleeve", (Convention date 6th February 1996) (USA).

307/Del/97. Eastman Chemical Company, "Polyester/polyesteramide blends", (Convention date 5th February 96), (USA).

308/Del/97. Imperial Chemical Industries Plc., "Process for binding cork",

309/Del/97. Pfizer Inc., "1, 4-dihydropyridine compounds", (Convention date 19th February 96), (Japan).

310/Del/97. Imperial Chemical Industries Plc., "Distillation process", (Convention date 9th February 96), (U.K.)

311/Del/97. Samsung Display devices Company Ltd., "Paste composition for screen printing of crt shadow mask and screen printing method using the same", (Convention date 12th February 96 and 23rd January 97), (Korea).

312/Del/97. The Procter and Gamble Company, "Urogenital and intestinal composition", (Convention date 14th February 96), (USA).

313/Del/97. The Procter & Gamble Company, "Urogenital and intestinal compositions", (Convention date 14th February 96 & 9th April 96), (USA).

314/Del/97. The Procter & Gamble Company, "Detergent particles". (Convention date 8th February 96), (U.K).

315/Del/97. Samsung Display Devices Company Ltd., "Method for preventing a direct current shock to a liquid crystal display module", (Convention date 28th February 96), (Korea).

316/Del/97. Panacea Biotec Ltd., "A novel pharmaceutical composition for the control and treatment of anorectal and colonic diseases and a process for the manufacture thereof".

317/Del/97. Panacea Biotec Ltd., "A novel pharmaceutical composition for the control and treatment of anorectal and colonic deseases and a process for the manufacture thereof".

318/Del/97. The Board of the Rubber Research Institute of Malaysia, "Process for the production of Rubber" (Convention date 8th February 96), (Malaysia).

319/Del/97. International Business Machines Corporation, "System and method for displaying a graphical representation of an entity along with a related parameters of the entity", (Convention date 31st May 96), (USA).

320/Del/97. GEC Alsthom Transport SA. "Information Transmission device and method for systems using radiating waveguides", (Convention date 9th February 96), (France).

321/Del/97. Sony Corporation, "Apparatus for and method of controlling display of electronic program guide", (Convention date 14th February 96 and 23rd July 96), (Japan).

322/Del/97. Bayer Aktiengesellschaft. "Elecrochromic system", (Convention date 15th February 96), (Germany).

323/Del/97. Bayer Aktiengesellschaft. "Electrochromic system", (Convention date 15th February 96), (Germany).

324/Del/97 Method Electronics, "Electronic switch with insert molding and method of manufacturing same" (Convention date 12th November 1996), (USA).

325/Del/97 Sofanou SA. "Split Annulate sheath", (Convention date 28th February 96), (France).

326/Del/97 Corning Incorporated. "Single mode optical waveguide having large effective area," (Convention date 12th February 96), (USA).

327/Del/97 Gary lewis Jones, "Laser Depiliation Apparatus and method" (Convention date 6th February 96) (U.K.).

328/Del/97 Empire Airport service Co. Ltd., "Card and Information Recording card and method of using the same" (Convention date 15th February 96 and 15th April 96 and 17th June 1996), (Japan).

329. Del/97 Ciba Specialty Chemicals holding, "Antistatically Treated Polymers" (Convention date 9th February 96) (Switerzerland)

330/Del/97 Praxair Technology, 'Method and apparatus for heat treatment including H2/H20 Furnace region Control".

331/Del/97 Bausch & Lomb Incorporated, "'Treatment of contact lenses with Aqueous solution including phosphonic compounds' (Convention date 28th February & 17th December 1996), (U.S.A.).

332/Del/97 Ericsson INC, "Multiple Access Communications system and method using code and time division". (Convention date 29th February 1996), (USA).

10-02-97

333/Del/97 A.C.E. Tech Co., Ltd., Japan, 2 Vibration Actuator for Pager" (Convention Date 20th February, 1996)—Japan.

334/Del/97 Bharat Heavy Electricals Ltd., New Delhi, "A Device for Detection if Broken Rotor Bars of Induction Motors."

335/Del/97 Leco Stationery Manufacturing Company Limited, Hong Kong, "A Ring Binder" (Convention date 4th September, 1996)- Australia.

336/Del/97. Leco Stationery Manufacturing Company Limited, Hong Kong, "A Ring Binder" (Convention date 4th September, 1996)—Australia.

337/Del/97. Motorola, Inc., U.S.A., "Method and Apparatus for Eliminating Interference Caused by Spurious Signals in a Communication Device" (Convention date 4th March, 1996)—U.S.A.

11-02-97

338/Del/97. Lemont Aircraft Corporation, U.S.A., "Active Sink Structure with flow Augmenting Rings and Method for Removing Heat" (Convention date 22nd February, 1996)—U.S.A.

339/Del/97 Christina Margaret Turngren, U.S.A., "A Sterile Adhesive Bandage and A Process for the Manufacture Thereof."

340/Del/97. Bentley-Harris, Inc., U.S.A., "Thermally Protective Sleeving" (Convention date 27th February, 1996) U.S.A.

12-02-97

341/Del/97. The Procter & Gamble Company, "U.S.A." "Process for Making A Low Density Detergent Composition by Agglomeration with an Inorganic Double Salt" (Convention date 14th February, 1996)—U.S.A.

342/Del/97. The Gillette Company, U.S.A., "A Razor Blade Assembly."

343/Del/97. Peter Douglas Townshend, South Africa, "A Water Control Gate" (Convention date 12th February, 1996)—South Africa.

344/Del/97 Astra Aktiebolag, Sweden, "Screw Thread Implant" (Convention date 13th February, 1996)—Sweden.

345/Del/97 Rhone-Poulenc Rorer GmbH, Germany, "A Sell Unit for the Parenteral Application, A Device for Carrying out the Parenteral Application as well as a Refill Unit for the Above Mentioned sell Unit."

346/Del/97 Heberlein Maschinenfabrik AG, Switzerland, "Method of Aerodynamic Texturing, Texturing Nozzle, Nozzle Head and use" (Convention date 15th February, 1996)—Germany.

347/Del/97 Asea Brown Boveri AB., Sweden, "Surge Arrester" (Convention date 21st February, 1996)—Sweden.

13-02-97

348/Del/97 Sujoy Kumar Guha, New Delhi, Peelable Heat Seal for Thermoplastic Films without Surface Preparation."

349/Del/97 Smith & Nephew Inc., U.S.A., "Graft Anchor" (Convention date 16th February, 1996)—U.S.A.

350/Del/97 Smith & Nephew Inc., U.S.A., "Expandable Suture Anchor" (Convention date 16th February, 1996)—U.S.A.

351/Del/97 Heinz Kaiser AG, Switzerland, "Connection Between A Cutter Holder and a Tool Carrier of an Internal Turning Head."

352/Del/97 Vesuvius France SA., France, "Tundish Equipped with a Tube Changer and Plate for the Tube Changer" (Convention date 22nd February, 1996)—FRANCE.

353/Del 97 Igus Spritzgussteile fur die Industrie GmbH, Germany. "Energy Guide Chain with Guide Stop" (Convention date 16th February, 1996)—Germany.

354/Del/97 Zeneca Limited, England, "Quinazoline Derivatives" (Convention date 14th February, 1996)—U.K.

355/Del/97 Mitsubishi Denki Kabushiki Kaisha, Japan, "Synchronization Method and Communication Network System" (Convention date 8th November, 1996)—Japan.

356/Del/97 Sterling Commerce, Inc., U.S.A., "System and Method for Failure Detection and Recovery" (Convention date 14th February, 1996)—U.S.A.

357/Del/97 Dow-United Technologies Composite Products, Inc., U.S.A. "Modular Molding Method and Associated Mold" (Convention date 28th February, 1996)—U.S.A.

358/Del/97 TSL Group PLC, England, "Improved Vitreous Silica Product and Method of Manufacture" (Convention date 15th February, 1996)—U.K.

359/Del/97 Queensland Alumina Limited, "Australia," Red Mud Processing" (Convention Date 15th February, 1996)—Australia.

13-02-97

360/Del/97 Queensland Alumina Limited and the University of Western Australia, Australia, "Bauxite Treatment" (Convention date 15th February, 1996) Australia.

14-02-97

361/Del/97 New Era Industries, Ludhiana, "A Machine".

362/Del/97 The Procter & Gamble Company, U.S.A., "Container Having Measuring Cup" (Convention date 16th February, 1996)—Japan.

363/Del/97 The Procter & Gamble Company, U.S.A., "Cold-Active Protease Co-58 and Psychrotrophic Bacteria" (Convention date 16th February, 1996)—Japan.

364/Del/97 Ase Americas, Inc., U.S.A., "Apparatus for use in Forming Photovoltaic Cells."

365/Del/97 Bitmoore, James L. Lebold, James Casey Lebold, James N Tooley and Richard A. Moore, U.S.A., "High Precision cutting Tools" (Convention date 16th February, 1996 and 15th August, 1996)—U.S.A.

366/Del/97 Imperial Chemical Industries PLC., U. K., "Exothermic Cataytic Chemical Process" (Convention date 1st March, 1996)—U. K.

367/Del/97 Hercules Incorporated, U.S.A., "Paper Surface Sizing Agents, Method of use and Surface Sized Paper" (Convention date 16th February, 1996)—U.S.A.

368/Del/97 Boehringer Ingelheim International GmbH, Germany, "Pharmaceutical Composition for immunomodulation" (Convention date 24th February, 1996, 19th September, 1996 and 25th November, 1996)—Germany.

369/Del/97 Motorola, Inc., U.S.A., "System and Method for Transferring from A First Carrier Frequency to A Second Carrier Frequency" (Convention date 16th February, 1996)—U.S.A.

370/Del/97 Imperial Chemical Industries PLC., U. K., "Production of Aromatic Polycarboxylic Acids" (Convention date 22nd February, 1996 and 29th August, 1996)—U. K.

371/Del/97 Bayer Aktiengesellschaft, Germany, "Optionally Substituted 8-Cyano-1-Cyclopropyl-7 (2,8-Diazabicyclo (4,3,0) Nonan-8-YL)-6-Fluoro-1,4 Dihydro-4-Oxo-3-Quinolinecarboxylic Acid and their Derivatives" (Convention date 23rd February, 1996 and 22nd August, 1996)—Germany.

372/Del/97 Automotive Products PLC., Great Britain, "Twin Mass Flywheel" (Convention date 16th February, 1996)—U.K.

373/Del/97 Automotive Products PLC., Great Britain, "A Power Tansmitting Arrangement" (Convention date 16th February, 1996)—U.K.

17-02-97

374/Del/97 Semiconductor Complex Limited, Punjab, "Relization of Isolated Zener Diodes in CMOS Process for Surge Protection and Voltage Regulation."

375/Del/97 De La Rue Giori S.A., Switzerland. "Impression Cylinder for Sheet Printing Machine."

376/Del/97 Walter Holzer, Germany, "Fluorescent Lamp with Exchangeable Lighting Portion" (Convention date 26th February, 1996)—Germany.

377/Del/97 Compagnie Generale Des Etablissements Michelin Michelin & CIE, France, "Crown Reinforcement for a Pneumatic Type" (Convention date 20th February, 1996)—France.

378/Del/97 Compagnie Generale Des Etablissements Michelin Michelin & CIE, "Crown Reinforcement for a Heavy Goods Vehicle Type" (Convention date 20th February, 1996)—France.

379/Del/97 Smith & Nephew INC., U.S.A., "Tissue Anchor" (Convention date 20th February, 1996)—U.S.A.

380/Del/97. Kissei Pharmaceutical Co., Ltd., Japan, 3/4' Disubstituted Phenylethanolaminotetralin-Carboxamide Derivatives" (Convention date 19th February, 1996)—Japan.

381/Del/97 Honda Giken Kogyo Kabushiki Kaisha, Japan, "AC-CDI Type Ignition System" (Convention date 19th March 1996)—Japan.

18-02-97

382/Del/97 Colgate-Palmolive Company, U.S.A., "Recloseable Container" (Convention date 20th February, 1996 and 5th February, 1997)—U.S.A.

383/Del/97 Nauchno-Proizvodstvennoe Machino-Stroenija, Russia, "Apparatus for Curing Material."

384/Del/97 Corning Incorporated, U.S.A., "Large Effective Area Single Mode Optical Wav Guide" (Convention date 23rd February, 1996)—U.S.A.

385/Del/97 Ingersoll-Rand Company, U.S.A., "Dual Pitch Connecting Joint" (Convention date 29th February, 1996)—U.S.A.

386/Del/97 Patent-Treuhand-Gesellschaft fur Elektrische Gluehlampen MBH., Germany, "Electrode for Discharge Lamps" (Convention date 24th April, 1996)—Germany.

387/Del/97 Patent-Treuhand-Gesellschaft fur Elektrische Gluehlampen MBH., Germany, Electric Lamp" (Convention date 24th April, 1996)—Germany.

388/Del/97 Glaxo Group Limited, England, "Chemical Process" (Convention date 20th February, 1996)—England.

389/Del/97 Poul Moller Ledelses-OG Ingeniorradgivning ApS, Denmark, "A Method for Spliting of Fats and other Esters by Hydrolysis."

19-02-97

390/Del/97 Mitsui Petrochemical Industries, Ltd., Japan, "Polyesters, Polyester Compositions, Polyester Laminates and Processes for Producing Biaxially Stretched Polyester Bottles" (Convention date 21st February, 1996 and 18th April, 1996)—Japan.

391/Del/97 The Gillette Company, U.S.A., "Ink Eradicator System" (Convention date 22nd February, 1996 and 8th April, 1996)—U.S.A.

392/Del/97 Zeneca Limited, England, "Peptide Derivatives" (Convention date 23rd February, 1996 and 5th October, 1996)—U.K.

393/Del/97 Motorola, Inc., U.S.A., "Messaging System Providing Flexible Roaming and Method Therefor" (Convention date 20th February, 1996)—U.S.A.

394/Del/97 Smith & Nephew Inc., U.S.A., "Undercutting Surgical Instrument" (Convention date 22nd February, 1996)—U.S.A.

395/Del/97 BP Chemicals Limited, England, "Lubricating Oils" (Convention date 22nd February, 1996)—U.K.

396/Del/97 BP Chemicals Limited, England, "Lubricating Oils" (Convention date 22nd February, 1996)—U.K.

397/Del/97 Jantar Developments Pty Ltd., Australia, "Hand-Held Cleaning Tool" (Convention date 19th February, 1996)—Australia.

398/Del/97 LRC Products Ltd., England, "Condoms" (Convention date 22nd February, 1996)—Great Britain.

399/Del/97 Sofmap Future Design Co., Ltd., Japan. "Database Systems Having Single Association Structures and Method for Searching data in the Database Systems" (Convention date 5th March, 1996)—U.S.A.

20-2-97

400/Del/97 The Chief Controller, Research and Development, New Delhi, "A Process for Preparation of Silicone Modified Soya Alkyd Copolymer and Products Thereof."

401/Del/97 The Chief Controller, Research and Development, New Delhi, "An Improved Process for Preparation of Copper and Boron Containing Bainitic Steel and Products Thereof."

402/Del/97 Pall Corporation, U.S.A., "Polyamide Membrane" (Convention date 3rd October, 1996)—U.S.A.

403/Del/97 Voest-Alpine Industrieanlagenbau GmbH, Austria, "Method for Poducing Sponge Metal" (Convention date 5th March, 1996)—Austria.

404/Del/97 Honda Giken Kogyo Kabushiki Kaisha, Japan, Muffler Mounting Structure" (Convention date 25th March, 1996)—Japan.

405/Del/97 Eastman Chemical Company, U.S.A., "Process for Preparing Copolyesters of Terephthalic Acid, Ethylene Glycol, and 1,4-Cyclohexanedimethanol Exhibiting A Neutral Hue, High Clarity and Increased Brightness" (Convention date 20th February, 1996)—U.S.A.

20-02-97

406/Del/97 California Institute of Technology, U.S.A., Quinary Metallic Glass Alloys" (Convention date (Convention date 21st February, 1996)—U.S.A.

407/Del/97 Pharmacia & UP John Company, U.S.A., "Azolyl Piperazinyl Oxazolidinone Antimicrobials" (Convention date 26th February, 1996)—U.S.A.

408/Del/97 Sony Electronics, Inc., U.S.A. "Isochronous data Pipe for Managing and Manipulating A High-Speed Stream of Isochronous Data Flowing Between an Application and a Bus Structure" (Convention date 7th March, 1996) U.S.A.

409/Del/97 Pfizer Research and Development Company, N.V./S.A., Ireland, "Oxa and Thia-Diazole Muscarinic Receptor Antagonists" (Convention date 22nd February, 1996)—U.K.

410/Del/97 Honda Giken Kogyo Kabushiki Kaisha, Japan, "Motor Scooter Fame Structure" (Convention date 19th March, 1996 and 23rd August, 1996)—Japan.

411/Del/97 Macabo Pty Limited, Australia, "Infuser"

412/Del/97 Samjin Pharmaceuticals Co. Ltd., Korea, "New Antiviral Substituted Pyrimidinedione Homocarbocyclic Derivatives and Compositions Containing the same as Active Ingredients" (Convention date 22nd February, 1996, 28th June, 1996 and 22nd October, 1996)—Korea.

413/Del/97. Samjin Pharmaceutical Co., Ltd., Korea, "New Antiviral Substituted Pyrimidinedione Homocarbocyclic Derivatives and Methods for the Preparation Thereof" (Convention date 22nd February, 1996, 28th June, 1996 and 22nd October, 1996)—Korea.

414/Del/97 The Procter & Gamble Company, U.S.A., "Process for Manufacture of High Density Detergent Granules" (Convention date 29th February, 1996)—U.S.A.

415/Del/97 The Procter & Gamble Company, U.S.A., "Personal Cleansing Bar Compositions which contain A Fragrance Releasing Complex for Improved Fragrance Delivery" (Convention date 4th March, 1996)—U.S.A.

416/Del/97 The Procter & Gamble Company, U.S.A., "Cellulase Activity Control by a Terminator" (Convention date 20th February, 1996)—U.K.

417/Del/97 The Procter & Gamble Company, U.S.A., "Disposable Pull-on Pant" (Convention date 22nd February, 1996)—U.S.A.

21-02-97

418/Del/97 Sanjeev Bhambi, Haryana, "Kerosene/Diesel Chulla".

419/Del/97 The Chief Controller Research & Development, New Delhi, "A Novel Coaxial Ceramic Connector".

420/Del/97 The Chief Controller Research & Development, New Delhi, "A Process for Preparation of Titanium-Metal Primer Complex and Products Thereof."

421/Del/97 Council of Scientific and Industrial Research, New Delhi, "An Improved Process for the Polymerization of Olefins".

422/Del/97 Council of Scientific & Industrial Research, New Delhi, "An Improved Process for the Preparation of Halocumenes".

423/Del/97 Council of Scientific & Industrial Research, New Delhi, "An Improved Process for the Preparation of 3-(N-Substituted Amino)-3-OXO-Proplonic Acid Esters."

424/Del/97 Council of Scientific & Industrial Research, "A Process for the Preparation of Alkoxy/Hydroxy Alkoxy Derivatives of Unsymmetrically Disubstituted cycloalkanones".

425/Del/97 Council of Scientific and Industrial Research, New Delhi. "An Improved Process for the Preparation of Thiourea."

426/Del/97 Council of Scientific and Industrial Research, New Delhi, "A Process for the Preparation of Unsymmetrically Disubstituted Cycloalkanones".

427/Del/97 Council of Scientific and Industrial Research, New Delhi, "A Process for the Preparation of Reetha (Soap Nuts) Gel Shampoo."

428/Del/97 Council of Scientific and Industrial Reasearch, New Delhi, "Improved Process for the Preparation of 2-(Aryl-1?Hydroxy Methylene) Cycloalkanones".

429/Del/97 Council of Scientific & Industrial Research, New Delhi, "An Improved Process for the Preparation of Sulphate Immobilized Zirconia Based Superacids."

430/Del/97 Council of Scientific & Industrial Research, New Delhi, "A Process for the Preparation of an Improved Zink alloy, Useful for Making Galvanic Anodes and A Process for Making Improved Galvanic Anodes Therefrom."

431/Del/97 Council of Scientific & Industrial Research, New Delhi, "A Process for the Removal of Chromium Ions using Alkalophilic Actinomyckte Isolates."

432/Del/97 Council of Scientific & Industrial Research, New Delhi, "An Improved Process for the Production of Ephedrine Hydrochloride from Ephedra Gerardiena."

433/Del/97 Council of Scientific and Industrial Research, New Delhi, "A Composition Useful for the Preparation of Multimetallic Halide Catalysts & A Process for the Preparation of Multimetallic Halide Catalyst using the said Composition".

434/Del/97 Council of Scientific & Industrial Research, New Delhi, "An Improved Process for the Preparation of Monocondensed Benzylidene Cycloalkanones."

435/Del/97 Council of Scientific & Industrial Research, New Delhi, "A Process for the Re-Activation of Catalysts."

436/Del/97 Council of Scientific & Industrial Research, New Delhi. "An Improved Device Useful for external Damping in High Speed Rotating Machinery.

437/Del/97 Council of Scientific & Industrial Research, New Delhi. "A Process for the Preparation of Supported Metallocene Catalyst".

438/Del/97 Astra Akiebolag, Sweden, "Azabicyclic Esters of Carbamic Acids Useful in Therapy" (Convention date 23rd February, 1996)—Sweden.

439/Del/97 DSC Communications Corporation, U.S.A., "Demultiplexer for A Multi-Bitline Bus" (Convention date 23rd February, 1996)—U.S.A.

440/Del/97 Zeneca Limited, England, "Production of Proteins Plasmids Coding Therefor and Organisms Containing Such Plasmids" (Convention date 22nd February, 1996)—U.K.

441/Del/97 Usinor-Sacilor, France, and Thyssen Stahl Aktiengesellschaft, Germany, "Casting Roll for a Plant for Continuous Casting onto one or Between two Rolls" (Convention date 29th February, 1996)—France.

442/Del/97 Scientific-Atlanta Inc., U.S.A., Method and Apparatus for Command and Control of Remote Systems Using Low Earth Orbit Satellite Communications" (Convention date 23rd February, 1996)—U.S.A.

443/Del/97 Zeneca Limited England, "Chemical Compounds" (Convention date 25th Februar, 1996 and 4th September, 1996)—U.K.

444/Del/97 The Glacier Metal Company Limited, England, 2 "Centrifugal Separator."

445/Del/97 Patent-Treuhand-Gesellschaft fur Elektrische Gluehlampen MBH., Germany, "Circuit Arrangement for Operating Electric Lamps" (Convention date 3rd April, 1996)—Germany,

446/Del/97 Motorola, Inc., U.S.A., "Method for Determining Available Frequencies in Selective Call Receivers" (Convention date 22nd Februarv, 1996)—U.S.A.

447/Del/97 Smith & Nephew Inc. U.S.A., "Suture Collet" (Convention date 22nd February, 1996 and 14th January, 1997)—U.S.A.

448/Del/97 Motorola, Inc., U.S.A., "Frequency Spreading Clock Modulation." (Convention date 28th February 1996)—U.S.A.

24-02-97

449/Del/97 Shriram Institute for Industrial Research, "A Non Toxic Polyvinyl Chloride Tubing."

450/Del/97 Shriram Institute for Industrial Reasearch, "A Non Toxic Polyvinyl Chloride sheet".

451/Del/97 Shriram Institute for Industrial Research, "A Non Toxic Polyvinyl Chloride Port".

452/Del/97 Bharat Heavy Electricals Ltd., "Induction Motors Monitoring and Fault Detection System Iris".

453/Del/97 Jagson Pal Pharmaceuticals Ltd., "Parentoral Drug Delivery System".

454/Del/97 Sterling Commerce, "Security Apparatus and method for a Data Communications System, (Convention date 11 March 1996), (U.S.A.).

455/Del/97 Honda Giken Kogyo Kabushiki Kaisha, "Chain case for Motorcycle," (Convention date 29th March 96), (Japan).

456/Del/97 Honda Giken Kogyo Kabushiki Kaisha, "Interlocked Braking Mechanism Included in on Vehicle Brake System", (Convention date 25th March 1996), (Japan).

457/Del/97 Interbold, "Secure Enclosure for Automated Banking Machine, (Convention date 12th March, 1996), (U.S.A.).

458/Del/97 Elektrownia Laziska SA, "Method for Reducing the content of nitric oxides in Industrial Boiler Combustion gases and the burner for cary out this method."

459/Del/97 Motorola Inc. "Method for selecting information services from a menu in selective call transceivers." (Convention date 26th February 1996), (U.S.A.).

460/Del/97 Levition Manufacturing Co., "Multi-Media Connection Housing", (Convention date 23rd February 1996), (USA).

461/Del/97 Telefonaktiebolaget Lm Ericsson, "Setting up a Connection In a Communications Network, (Convention date 29th February 1996), (Sweden).

462/Del/97 Roussel Uclaf, "New Erythromycin Derivatives their Preparation Process and their use Medicatents", (Convention date 28th February 1996), (France).

463/Del/97 Gray Engineering Ltd., "Support Structure for cage for Reinforcing a Concrete Pile", (Convention date 9th March 1996), (U.K.).

464/Del/97 The Procter & Gamble Company, "Detergent Compositions Containing enduring perfume", (Convention date 26th February 1996), (U.S.A.).

465/Del/97 The Procter & Gamble Company, "Fabric Softening bar Compositions Containing Fabric Softener and enduring Perfume", (Convention date 26th February 1996), (U.S.A.)

466/Del/97 The Procter and Gamble Company, "Cleaning Compositions Comprising endo-dextranse", (Convention date 29th February 1996), (Belgium).

467/Del/97 The Procter & Gamble Company, "Cationic Detergent Compositions", (Convention date 27th February 96), (U.K.).

25-02-97

468/Del/97 G&T Yugo-Tech Pvt. Ltd., "A Device adapted to be fitted to a two stroke Internal Combustion Engine",.

469/Del/97 G&T Yugo-Teck Pvt. Ltd. "Lubrication dosage Device for a two or three Wheeler Vehicle".

470/Del/97 Sbl Ltd. "Dibnol Composition and a process of preparing the same".

471/Del/97 Casio Computer Co. Ltd., "Data Communication system and Information Management Apparatus having Communication Function Adaptable to the system, "(Convention date 1 March 1996), (Japan).

472/Del/97 Harness System Technologies Research, "Connector Connection Structure" (Convention date 27th February 96, 30th April 96 & 20th Nov. 96, (Japan).

473/Del/97 Royal Building Systems (CDN) Ldt., "Insulated wall and and Components therefor", (Convention date 29th February 1996), (Canada).

474/Del/97 Royal Building Systems (CDN) Ltd., "Method of Erecting Poured Concrete Walls" (Convention date 29th February 1996), (Canada).

475/Del/97 Pfizer, "Combination Therapy for Osteoporosis" (Convention date 28th February 1996), (U.S.A.).

476/Del/97 Ciba Speciality Chemicals Holding., "Resin Composition".

477/Del/97 N. V. Bekaert SA. "M+N Steel cord with equal ple per Filament".

478/Del/97 Intel Corporation, "Method and Apparatus for Controlling Power Consumption in a Microprocessor", (Convention date 29th March 1996), (U.S.A.).

479/Del/97. Morton International, "Gas Generant Compositions Containing Amine Nitrates Plus Basic Copper (II) Nitrate And/Or Cobalt (III) Triammine Trinitrate". (Convention date 15th March 1996), (USA).

480/Del/97. Sony Electronics, "Asynchronous data pipe for Automatically Managing asynchronous data transfers between an application and a Bus Structure", (Convention date 7th March 96) (USA).

481/Del/97. Steel Authority of India Ltd, "An Instrumentation System for measurements of velocity of materials in two phase flows".

482/Del/97. Voest-Alpine Industrieanlagenbau Gmbh," Method for Producing liquid pig iron or liquid steel pre-products and plant for carrying out the method", (Convention date 5th March 1996), (Austria).

483/Del/97. Voest-Alpine Indutrieanlagenbau Gmbh, "Method for producing liquid pig iron or liquid steel pre-products and sponge metal", (Convention date 5th March 1996), (Austria).

484/Del/97. Dabar Research foundation, "Process of preparing a poly herbal Pharmaceutical Composition and its usefulness in acute hepatitis E Cirus Infection".

485/Del/97. Ajay Kumar Goila, "Manual oxygen Release System for Emergency Procedures"

26-02-1997

486/Del/97. Discovision Associates, "Positioning system and method", (Convention date 5th April 1996), (USA).

487/Del/97. Macabo Pvt. Ltd., "Infuser".

488/Del/97. The procter & Gamble Company. "Laundry detergent composition Containing silicone Emulsions". (Convention date 29th February 1996), (USA).

489/Del/97. The procter & Gamble Company, "Liquid laundry detergent Compositions containing cationic surfactants and silicone Emulsions". (Convention date 29th February 96), (USA).

490/Del/97. The Procter & Gamble Company, "Method for manufacturing side panels for disposable Articles". (Convention date 5th March 1996), (USA).

491/Del/97. Glaxo group ltd, "Chemicals Compounds". (Convention date 28th February 1996), (GB).

492/Del/97. The Goodyear Tire & Rubber Company, "A pneumatic Agricultural tire". (Convention date 11th March 1996), (USA).

493/Del/97. Praxair Technology, "Improved Reactor System".

494/Del/97. Praxair Technology, "Improved process for producing organic Acids".

495/Del/97. Sony Corporation, "Electronic equipment Having a slide/Tray". (Convention date 28th February 1996), (Japan).

496/Del/97. Sony Corporation, "Wireless Transmitter". (Convention date 28th February 1996), (Japan).

497/Del/97. Sony Corporation, "A Magnetic recording medium". (Convention date 29th February 1996), (Japan).

498/Del/97. Sintercast AB, "A method of producing Cast Iron Castings". (Convention date 18th February 1996), (Sweden).

499/Del/97. Centre Techinque Des Industries De La Fonderie, "Slide Valve device for a reservoir containing a molten Metal". (Convention date 27th February 1996), (France).

500/Del/97. Ericsson, "Digital Communication system for Adapting Communication- protocol based on a Current Communication Channel Condition". (Convention date 4th March 1996), (USA).

501/Del/97. Geraldton Plumbing Co. Pty, Ltd, "Air Grain Cleaner". (Convention date 1st March 1996), (U. K.).

502/Del/97. Courtaulds, "Manufacture of Elongate members". (Convention date 15th March 1996), (U. K.).

27-02-1997

503/Del/97. Pacific Dunlop Ltd., "Cable Componentry". (Convention date 4th March 1996), (U. K.).

504/Del/97. Director National Sugar Institute, "A process for Preparation of fullerene".

505/Del/97. Harrie Hofstede, "Improved Composting System".

506/Del/97. Ericsson, "Light guide for a display or keyboard". (Convention date 8th March 1996), (USA).

507/Del/97. Flexitallic sealing materials Ltd, "Preferred orientation Plastics material" (Convention date 13th March 1996) (U.K.).

508/Del/97. Elf Atochem SA, "Novel Coating for metal surfaces and method for imlementing it." (Convention date 5th March 1996), (France).

509/Del/97. Rhone-oulence Agrochimie, "Phosgenation under pressure of Acids and or Anhydrides for the production of acid clorides." (Convention date 29th February 1996), (France).

510/Del/97. Bayer Aktiengesellschaft, "Use of synthetic, Bainiter Rice Iron raw materials for preparing Iron oxide pigments." (Convention date 28th February 1996), (Germany).

511/Del/97. Pfizer, "Lactam Derivatives." (Convention date 29th March 1996), (USA).

512/Del/97 Pfizer Research and Development Company, "Quinoxalinediones". (Convention date 9th March 1996), (U.K.).

513/Del/97. Pharmacia & Upjohn Company, "Novel Hydroxamix acid derivatives useful for the treatment of diseases related to connective Tissue Degradation." (Convention date 8th March 96), (USA).

514/Del/97. T-systems International. "Method of splicing drip irrigation hoses using splicing means interal to the boses".

515/Del/97 Rohm and Hass Company. "Process for preparing phosphonate Terminated Polymers". (Convention date 1st March 96), (USA).

516/Del/97. Council of Scientific and Industrial Research, "A new variety of Mentha Arvensis".

517/Del/97. Crown International, "Opposed current power converter".

518/Del/97. Bateman Equipment Ltd., "Screen Assembly". (Convention date 1st March 1996), (South Africa).

519/Del/97. Basf Lacke + Farben Aktiengesellschaft. "Sterically stabilized nonaqueous despersion and coating composition based thereon". (Convention date 28th February 96). (Germany).

520/Del/97 Fuller Company "Method for the calcination of calcium carbonate bearing materials". (Convention date 29th February 1996), (USA).

521/Del/97 Praxair Technology. "Large capacity vacuum pressure swing adsorption process and system".

522/Del/97 Sony Corporation. "Apparatus for holding degauss coil". (Convention date 29th February 96), (Japan).

523/Del/97. Pfizer Research and Development Company, "Quinoxaline derivatives useful in therapy". (Convention date 1st March 1996). (U.K.).

524/Del/97. Motorola. "Speaker assembly for a Radiotelephone". (Convention date 13th March 1996), (USA).

525/Del/97. Motorola, "External power source to main battery power source switch". (Convention date 13th March 1996), (USA).

526/Del/97. Eastman Chemical Company. "Process for forming articles directly from melt polymerization". (Convention date 1st March 1996), (USA).

527/Del/97 The Procter & Gamble Company, "Method for sealing the mouth of a flexible sachet or pouch". (Convention date 1st March 1996), (Belgium).

528/Del/97 The Procter & Gamble Company, "Laundry pretreatment process and bleaching compositions". (Convention date 4th March. 24th July, 31st July & 13th September 1996). (U.K.).

529/Del/97. The Procter & Gamble Company. "Skin care compositions". (Convention date 5th March 96), (U.K.).

530/Del/97 The Procter & Gamble Company. "Skin care compositions". (Convention date 5th March 96), (U.K.).

531/Del/97. The Procter & Gamble Company, "Absorbent articles having reduced topsheet adhesion". (Convention date 7th March 96). (U.K.).

532/Del/97. The Procter & Gamble Company, "Absorbent articles comprising coagulant". (Convention date 7th March 1996), (U.K.).

533/The Procter & Gamble Company, "Detergent Component". (Convention date 8th March 1996), (U.K.).

534/Del 97. Commonwealth Scientific and Industrial Research Organisation, "Reducing end breaks in the spinning or twisting of yarn". (Convention date 29th February 1996), (Australia).

535/Del/97. Bharat Heavy Electricals Ltd., "Titled". A Horizontal Coils support for heat recovery surfaces of Boilers".

536/Del/97. Bharat Heavy Electricals Ltd., "A device for nondestructive testing of gas turbine coatings and explosive-cladded materials by a new thermal stressing technique to disbonding using holographic interferometry".

3-3-1997

537 Del/97 The Procter & Gamble Comany, U.S.A., "Heterogeneous form materials". (Convention date 8th March, 1996)—U.S.A.

538 Del/97. The Procter & Gamble Company, U.S.A., "Compaction/Crushing process for making a crystalline builder material having improved performance for use in detergent". (Convention date 13th March, 1996)—U.S.A.

539/Del/97 The Procter & Gamble Company U.S.A. and International Flavors & Fragrances, Inc., U.S.A., Insect repellent article providing low contact wetness". (Convention date 8th March, 1996 and 7th August, 1996)—U.S.A.

540/Del/97. Hoechst Aktiengesellschaft Germany, "Manufacture of viscose and of articles therefrom". (Convention date 11th March, 1996)—U.K.

541/Del/97. Stefan Ziemas Paskevicius, Australia, "Improvements in relation to blinds". (Convention date 1st March, 1996 and 23rd October, 1996)—Australia.

542 'Del/97. Zeneca Limited, England and Zeneca-Pharma SA., France".

543/Del/97. Flexitallic sealing materials Ltd., England "Seal material". (Convention date 6th March, 1996)—U.K.

544/Del/97. Ericsson Inc., U.S.A., "Remotely programming a mobile terminal with a home location register address". (Convention date 7th March, 1996)—U.S.A.

545/Del/97. The Gillette Company U.S.A., "Shaving razor and method". (Convention date 19th February, 1997)—U.S.A.

546/Del 97. The Gillette Company, U.S.A., "Tray for a wet shaving razor". (Convention date 19th February, 1997)—U.S.A.

547/Del/97. The Gillette Company, U.S.A., "Dispensing razor blade cartridges used with a handle". (Convention date 19th March, 1997)—U.S.A.

548/Del/97. The Gillette Company, U.S.A., "Shaving system including handle and replaceable cartridge". (Convention date 19th February, 1997)—U.S.A.

549/Del/97. Novartis AG, Switzerland "Microbicides". (Convention date 6th March, 1996)—Switzerland.

550 Del/97. Voest-Alpine Industrie Anlagenbau GmbH Austria "Method for producing liquid pig iron or liquid steel pre-products and plant for carrying out the method". (Convention date 5th March, 1996)—Austria.

4-3-1997

551/Del/97. American National Can Company U.S.A. and Coors Brewing Company, U.S.A. "Can end with Emboss and Deboss Score Panel Stiffening Beads."

552/Del/97. De La Rue Giori S.A., Switzerland, "Screen Printing Machine'.

553/Del/97. Colgate-Palmolive Company, U.S.A., "Liquid crystal compositions". (Convention date 6th March, 1996)—U.S.A.

554 Del/97 Colgate-Palmolive Company, U.S.A., "Liquid crystal compositions" (Comvention date 6th March, 1996)—U.S.A.

555 Del/97. Colgate-Palmolive Company, U.S.A., "Liquid crystal compositions" (Convention date 6th March, 1996 and 6th March, 1996)—U.S.A.

556/Del/97. Rhone-Poulenc Agrochimie, France, "New processes for preparing pesticidal intermmediates." (Convention date 5th March, 1996)—U.K.

557/Del/97 Mintek South Africa, "A process for the Leaching of chalcopyrite".

558/Del/97 Divysio Solutions Ltd., Canada "Expandable stent and method for delivery of same" (Convention date 5th March 1996 3rd May 1996 17th September, 1996 and 10th December, 1996)—Canada

559/Del 97 The Procter & Gamble Company U.S.A., "Cationic Detergent compounds." (Convention date 5th March, 1996)—U. K.

660/Del 97 The Procter & Gamble Company U.S.A., "Electrostatic hand sanitizer" (Convention date 11th March, 1996 and 18th April, 1996)—U.S.A.

5-3-1997

561/Del/97. Bharat Heavy Electricals Limited, New Delhi, "Reduction of wear in bends carrying particulate flow".

562/Del/97. John S. Thalgott U.S.A. "Prosthetic Intervertebral Disc". (Convention date 5th March, 1996)—U.S.A

563/Del/97 Motorola Inc. U.S.A. "Wireless communication device with antenna-activated switch." (Convention date 13th March, 1996)—U.S.A.

564 Del/97 Sony Corporation Japan "Data communication method and data communication apparatus" (Convention date 6th March, 1996 and 3rd April, 1996)—Japan.

565/Del/97 GEC Alsthom Stein Industrie, France, "A Ball Mill". (Convention date 8th March, 1996)—France.

566/Del/97 The Gillette Company, U.S.A., "Razor Blade Assembly". (Convention date 10th April, 1996)—U.S.A.

567/Del/97. Capitol Vial INC., U.S.A., "Desiccant entrained polymer", (Convention date 5th March, 1996)—U.S.A.

568/Del/97. Baker Hughes Incorporated U.S.A., "Sparger system including jet stream aerator", (Convention date 7th March, 1996)—USA.

569/Del/97. Boehringer Ingelheim KG, Germany, "New arylalkylcinamide derivatives processes for preparing them and pharmaceutical compositions containing these compounds" (Convention date 6th March, 1996)—Germany.

6-03-97

570/Del/97. Ingersoll-Rand Company, U.S.A., "Removable guide member for guiding drill string components in a drill hole", (Convention date 19th March, 1996)—U.S.A.

571/Del/97. Praxair Technology, INC., U.S.A., "Improved vacuum pressure swing adsorption process",

572/Del/97. Lucas Industries Public Limited Company, England, "Braking system incorporating a liquid-cooled brake", (Convention date 7th March, 1996 and 4th July, 1996)—U.K.

573/Del/97. Sofanou S. A., France, "Soundproof slit ringed sheath", (Convention date 11th March, 1996)—France.

574/Del/97. Honda Giken Kogyo Kabushiki Kaisha, Japan, "Vehicle main switch", (Convention date 27th March, 1996 and 2nd July, 1996)—Japan.

575/Del/97. Ericsson INC., U.S.A., "Noise suppressor circuit and associate method for suppressing periodic interference component portions of a communication signal", (Convention date 13th March 1996)—U.S.A.

576/Del/97. Alliedsignal INC., U.S.A., "Apparatus and method for determining wind profiles and for predicting clear air turbulence", (Convention date 8th March, 1996 and 28th February, 1997)—U.S.A.

577/Del/97. The Procter & Gamble Company, U.S.A., "Detergent compositions comprising improved amylases", (Convention date 7th March, 1996)—U.S.A.

578/Del/97. The Procter & Gamble Company, U.S.A., "Absorbent components having a sustained acquisition rate capability upon absorbing multiple discharges of aqeous body fluids", ((Convention date 22nd March, 1996)—U.S.A.

579/Del/97. The Procter & Gamble Company, U.S.A., "Flexible light-weight protective pad", (Convention date 15th March, 1996)—U.S.A.

7-03-97

581/Del/97. Munishwar Kumar, New Delhi, "Walking undercarriage".

582/Del/97. Uniroyal Chemical Company, INC., U.S.A., and Uniroyal Chemical Ltd./Uniroyal Chemical LTEE., Canada, "Pesticidal hydrazide derivatives", (Convention date 12th March, 1996)—U.S.A.

583/Del/97. The Gillette Company, U.S.A., Safety Razors". (Convention date 11th March, 1996) U K.

584/Del/97. A. Monforts Textilmaschene GmbH. & Co., Germany, "Stenter frame for a textile material web", (Convention date 14th March, 1996)—Germany.

585/Del/97. The Goodyear Tire & Rubber Company, U.S.A., "A pneumatic agricultural tire", (Convention date 22nd March, 1996)—USA.

586/Del/97. Abburi Ramaiah, New Delhi, "A vehicle for an active agent".

587/Del/97. The Chief Controller, Research and Development, New Delhi, "An improved fire extinguishment".

588/Del/97. The Chief Controller, Research and Development, New Delhi, "Apparatus for unidirectional solidification of components such as turbine blades & vaues'.

The 10th March 1997*

589/Del/97. Ajay Kumar, India, "Swirl Chamber in Pneumatic Forwarding Tube Sysetms".

590/Del/97. Kansai Paint Co., Limited, Japan, "Aqeous Coating Composition and coat finishing method by use of the same", Convention date 14-3-96 and 24-01-97), (Japan).

591/Del/97. Suisaku Limited, Japan, "Self Tuning material and method for Manufacturing the same".

592/Del/97. Novartis AG, Switzerland, "Herbicidal Composition and method of weed control", (Convention date 15th March 96), (Switzerland).

593/Del/97. Terje Magnussen, Norvey, "Underwater Installation", (Convention date 12th March 96), (Norway).

594/Del/97. Shell Internationale Research Maatschappij B.V., Netherland, "Process for the Carbonylation of Acetylenically unsaturated Compounds".

595/Del/97. Amic Industries Limited, South Africa, "Rotary Rock Drill". (Convention date 11th March 1996), (South Africa).

596/Del/97. Schering Aktiengesellschaft, Garmany, "(Z)-11 & -(4 - Dimethylamino Phenyl) - 17 & - Hydroxy - 17@ - (3 -Hydroxy - 1 propenyl) Estr-4 - EN - 3 - one as a Crystalline Ansolvate", (Convention date 8th March, 1996), (Germany).
The 11th March 1997*

597/Del/97. Discovision Associates, California, "Tracking control Apparatus and method", (Convention date 1st April 1996), (USA).

598/Del/97. Secretary, Department of Science & Technology (DST), "An Improved process for the preparation of silver - metal Oxide composite powders, and articles in particular Electrical contacts prepared therefrom".

599/Del/97. Bayer Corporation, USA, "Human Bikunin", (Convention date 11th March 96, 14th June 96 and 4th October 1996), (USA).

600/Del/97. Stein-Heurecy, France, Process for the continuous heat treatment of a metal strip travelling in a different Atmosphere", (Convention date 13th March 1996), (France).

601/Del/97. Bayer Corporation, "A process for the preaparation of Synthetic bikunin", (Convention date 11th March 96, 14th June 96 and 4th October 1996), (USA).

602/Del/97. United Ostermyer Engineering Pty, Ltd., Australia, "Improved bulk Material Handling Vehicle", (Convention date 12th March 1996), (Australia).

603/Del/97. Seagate Technology, America, "Private pin Number", (Convention date 13th March 1996), (USA).

604/Del/97. BP Chemicals Limited, England, "Oil and gas field chemicals", (Convention date 15th March, 1996, 5th July 96 and 13th January 1997), (U.K.).

605/Del/97. University of Southampton, U.K., "Pesticidal or Herbicidal Composition", (Convention date 12th March 96), (UK).

606/Del/97. Bayer Aktiengesellschaft, Germany, "2-Aryl - Substituted Pyridines", (Convention date 20th March 96), (Germany).

607/Del/97. Rohm and Haas Company, "America, "Novel sphingolipids and a process thereto", (Convention date 29th March 96), (USA).

608/Del/97. Astra Pharmaceuticals Limited, "Pharmaceutically useful Compounds", (Convention date 20th March, 96, 18th May 96, 24th May, 96 and 16th January 1997), (U.K.).

609/Del/97. Crabtree Electrical Industries Limited, England, "Residual Current devices", (Convention date 13th March 1996), (U.K.).

610/Del/97. The Procter and Gamble Company, "High Lather styling Shampoos", (Convention date 15th March 1996), (USA).

611/Del/97. The Procter & Gamble Company, "Delivery system having release barrier looded zeolite", (Convention date 22nd March 1996), (USA).

612/Del/97. The Procter & Gamble Company, "Delivery system having release inhibitor loaded zeolite and method for making Same", (Convention date 22nd March 1996), (USA).

613/Del/97. The Procter & Gamble Company, "Laundry detergent bar Comprising Aluminium compounds with improved Physical Properties", (Convention date 27th February 1997), (USA).

614/Del/97. Samsung Display Devices Company Limited, Korea, "Device for cleaning cathode Ray tube (Crt) Panel", (Convention date 27th March 1996), (Korea).

615/Del/97. Ceca SA, France, "Acrylic copolymers as additives for Inhibiting the deposition of paraffins in crude oils and compositions containing the oils and the said Additives", (Convention date 21st March 1996), (France).

616/Del/97. Steel Authority of India Limited, N. Delhi, "A Pneumatic system for Injecting powdery/ Granular materials like carbon in to electric arc Furnaces".

617/Del/97. Krishan Lal Arora, "Improved Fully Transparent dome type solar cooker cum food warmer", (India).

618/Del/97. Krishan Lal Aroa, Indian, "Automatic Mult-Purpose cleaning Disinfectant-de odoeant-Colorant cum aromizer system for Wcs".

619/Del/97. Sinesonics (Proprietary Limited), "Communal Metering system", (South Africa).

620/Del/97. Chief Controller Research and Development, N. Delni, "A process for preparation of granulated ethylene absorbent and products thereof".

621/Del/97. The Chief Controller, Research and Development' "A water Based Device to spread gel on the water surface".

The 13th March 1996

622/Del/97. Asea Brown Boveri AB, Sweden, "Device for relative movement of two elements", (Convention date 14th March 1996), (Sweden).

623/Del/97. The Goodyear Tire & Rubber Company, USA, "Two Drum Turret for tire Assembly", (Convention date 26th March 96), (USA).

624/Del/97. The Goodyear Tire & Rubber Company, "Means and method of Identifying Objects using a Zero Contrast sensor", (Convention date 27th March 1996), (USA).

625/Del/97. Patent - Treuhand - Gesellschaft fur Elektrische Gluehlampen MBH, Germany, "Circuit Arrangement for operating electric Lamps and an operating method for electric lamps", (Convention date 27th March 1996), (Germany).

626/Del/97. Motorola, "Wireless Communication Device and Method of Frequency—drift compensation", (Convention date 18th March 1996), (USA).

627/Del/97. Sony Corporation, "Method of Manufacturing color Selecting Apparatus for cathode ray tube", (Convention Date 15th March, 1996), (Japan).

628/Del/97. Tecnomare Sp A. Italy, "Mono-Mooring Method and system for Berthing ships in open sea", (Convention date 21st March, 1996), (Italy).

629/Del/97. Telefonaktiebolaget LM Ericsson, Sweden, "Intelligent Mobile Station for a cellular Telecommunication Network", (Convention date 18th March 1996), (USA)

630/Del/97. Strix Limited, Isle of Man, "Electric liquid Heating vessels", (Convention date 13th March, 1996), (U.K.).

631/Del/97. GE Yokogawa Medical Systems, Ltd., "Ultrasonic Imaging Method and Ultrasonic Dignostic Apparatus", (Convention Date 10th May 1996), (Japan).

The 14th March 1997

632/Del/97. Commonwealth Scientific and Industrial Research Organisation, Australia, "Backwashing of partially processed wool", (Convention date 14th March, 1996), (Australia).

633/Del/97. Bharat Heavy Electricals Ltd., N. Delhi, "Air Heater fire monitor".

634/Del/97. Samsung Electronics Co. Limited, "Motion Vector High speed Decoding Circuit", (Convention date 26th March 96), (Korea).

635/Del/97. Kabushiki Kaisha Toshiba, "Optical disk device and replacement processing method", (Convention date 25th March 1996), (Japan).

636/Del/97. Chief Controller Research and Development, M/o Defence, India, "An Improved process for preparation of a copper and boron containing Balmitic steel Alloy and products thereof".

637/Del/97. Projectavision, "Dual use video display system", (Convention date 11th September 1996), (USA).

638/Del/97. Astra Aktiebolag, Sweden, "1, 2, 3, 4-Tetrahydronaphtalene Derivatives", (Convention date 22nd March 96), (Sweden).

639/Del/97. Astra Aktiebolag, "Components for Inhalation Devices", (Convention date 22nd March 96), (Sweden).

640/Del/97. Corixa Corporation, "Compounds and Methods for Immunotherapy and Immunodiagnosis of prostate canser".

(Convention date 15th March 96, and 11th April 96), (USA).

641/Del/97. The Goodyear Tire & Rubber Company, "Extruder with feed back loop control". Convention date 26th March 96), (USA).

642/Del/97. Fountain Fresh International, USA, "Liquid proportining Apparatus and Method".

643/Del/97. Exxon Chemical Patents, Inc, USA, "Procedure for preparing molecular Sieve Films", (Convention date 14th March 1996), (Sweden).

644/Del/97. Rohm and Hass Company, "Halogenation Catalyst", (Convention date 15th March 1996), (USA).

645/Del/97. Savio Macchine Tessili Sp. A., Italy, "Method and device for winding a plurality of yarn batches simultaneously", (Convention date 18th March 1996), (Italy).

646/Del/97. Bresendi Holdings Pty Ltd., Australia, "Colostomy pump and Aid", (Convention date 15th March 1996, 3-12-96), (Australia).

647/Del/97. Magna Force Incorporated, "Magnetic power transfer system", (Convention date 15th March 1996), (USA).

648/Del/97. British Technology Group Limited, England, "Soil pesticide Compond", (Convention date 16th September 1992), (U.K).

649/Del/97. Magna Force Incorporated, "Magnetic Centrifugal clutch", (Convention date 15th March 1996), (USA).

650/Del/97. Asea Brown Boveri AB, "Device for Relative movement of Two elements", (Convention date 14th March 1996), (Sweden).

17-3-97

651/Del/97 Council of Scientific and Industrial Research, New Delhi, 'A non-toxic composition useful for cleaning/descaling of apertures/pipes and a process for cleaning/descaling of apertures/pipes using the said composition".

652/Del/97. Council of scientific and industrial Research, New Delhi, "An improved process for the simultaneous production of artemisinin and essential oil from the plant Artemisia Annua'.

653/Del/97. Council of scientific and Industrial Research, New Delhi, "A process for the preparation of aromatic oils from gammar resin".

654/Del/97. Council of Scientific and Industrial Research, New Delhi, "A process for the preparation of L (-) Sulance, 1-(2-iodoethenyl)-1-methylhexyl) oxy) trimethyl".

655/Del/97. Council of Scientific and Industrial Research, New Delhi, "A process for the preparation of thermostable and alkalostable d-hydantoinase".

656/Del/97. Council of Scientific and Industrial Research, New Delhi, "A formulation useful as natural mosquito repellent".

657/Del/97. Council of Scientific and Industrial Research, New Delhi, 'A process for the recovery of bromine by catalytic oxidation of bromide".

658/Del/97. Hawker Siddeley Power Transformers Ltd., England, Electrical apparatus having electrical connections mounted on electrical insulation' (Convention date 19th March, 1996)—U. K.

659/Del/97. Courtaulds Fibres (Holdings) Limited, England, 'Battery separators (Convention Date 2nd April, 1996)—U. K.

660/Del/97. Transceell Technologies, Inc., U.S.A., "Process for preparing sulfoxides' (Convention Date 21st March, 1996)—U.S.A.

661/Del/97. Bayer Aktiengesellschaft, Germany 'Novel substituted phenylacetones (Convention Date 2nd April, 1996 and 29th November, 1996)—Germany.

662/Del/97. DSC Telecom L.P., U.S.A., 'Digit parsing for a flexible dial plan capability in a telecommunications switch (Convention Date 19th March, 1996 and 31st December, 1996)—U.S.A.

663/Del/97. Motorola, Inc., U.S.A. "Method for adaptively adjusting weighting coefficients in a CDMA radio receiver' (Convention Date 18th March, 1996)—U.S.A.

664/Del/97. Sony Corporation, Japan, "Portable wireless communications unit and lighting control method thereof' (Convention Date 19th March, 1996)—Japan.

665/Del/97. Sony Corporation, Japan, 'Communication terminal equipment" (Convention Date 19th March, 1996)—Japan.

666/Del/97. Sterling Commerce, Inc., U.S.A., "Customizable bidirectional edi translation system" (Convention Date 19th March, 1996)—U.S.A.

667/Del/97. The Glacier Metal Company Limited, England, "Centrifugal liquid cleaning arrangement" (Convention Date 19th March, 1996)—U. K.

668/Del/97. Ericsson Inc., U.S.A., 'Balanced transversal I, Q filters for quadrature modulators" (Convention Date 20th March, 1996)—U.S.A.

669/Del/97. Magna Force, Incorporated, U.S.A., "Permanent Magnet braking system' (Convention Date 18th March, 1996)—U.S.A.

670/Del/97. Motorola, Inc., U.S.A., "Method for determming weighting coefficients in a CDMA radio receiver" (Convention Date 18th March, 1996)—U.S.A.

671/Del/97. Steel Authority of India Ltd., New Delhi, "An improved high velocity burner".

672/Del/97. Steel Authority of India Ltd., New Delhi, 'A toothed metallic plate for increased breaking of coke lumps dropped of the same'.

673/Del/97. Steel Authority of India Ltd., New Delhi, 'A sensing probe for measurement of temperature of a heated solid surface or liquid bath".

674/Del/97. Samsung Display Devices Company Limited, Korea, 'Exposing device for forming fluorescence-free aoosrbing film or crt panel' (Convention Date 19th March, 1996)—Korea.

18-3-97

675/Del/97. L. G. Electronic Inc., Korsea, "Dynamic 4 polar electrode system in pre-focusing electrode in electron gun for color cathode ray tube' (Convention Date 22nd March, 1996)—Korea.

676/Del/97. De La Rue Giori S.A., Switzersand, "Method for a automatically checking the printing quality for multicolor image'. (Convention Date 22nd March, 1996)—Italy.

677/Del/97. The Chief Controller Research and Development, New Delhi, "An oxygen scrubber and process of preparation thereof'.

678/Del/97. The Chief Controller Research & Development New Delhi, 'Improved single strip comb for electrophoresis'.

679/Del/97. Semiconductor Complex Limited, Punjab, "Realization of poly silicon fusestructure".

680/Del/97. Rutgers Kureha Solvents GmbH., Germany, "Process for the production of hydroxy-aromatic substances".

681/Del/97. Torotrak (Development) Limited, England, "Roller assembly' (Convention Date 1st April, 1996)—U. K.

682/Del/97. Universal Storage Systems (Proprietary) Limited, South Africa, Storage Assembly for storing articles in a suspended condition'.

683/Del/97. Dentelles Darquer, France, "Electromagnetic Apparatus for automatically actuating the needles of a jacquard mechanism' (Convention Date 22nd March, 1996)—France.

684/Del/97. The Morgan Crucible Company Plc., U.K., "A conduit". (Convention date 19th March, 1996)—N. Zealand.

685/Del/97. Praxair Technology, Inc., U.S.A., "Cryogenic rectification system with staged feed air condensation."

686/Del/97. Real-Time Geometry Corporation, U.S.A., "System and method for rapid shape degitizing and adaptive mesh generation". (Convention date 21st March, 1996)—U.S.A.

687/Del/97. Honda Giken Kogyo Kabushiki Kaisha, Japan, "Cover structure of scooter type vehicle". (Convention date 19th March, 1996, 21st March, 1996 and 25th December, 1996)—Japan.

688/Del/97. Whirlpool Corporation, U.S.A., "Automatic washer suspension system".

689/Del/97. The Procter & Gamble Company, U.S.A., "Composition containing ephedrine base and alkyl salicylate for the delivery of ephedrine base in vapor form."

15-03-97

690/Del/97. The Procter & Gamble Company, U.S.A., "Dentifrice compositions". (Convention date 22nd March, 1996)—U.S.A.

691/Del/97. The Procter & Gamble Company, U.S.A., "Detergent compositions and method of use for the delivery of fragrance precursors". (Convention date 22nd March, 1996)—U.S.A.

692/Del/97. The Procter & Gamble Company, U.S.A., "Spray-dried component comprising chelant". (Convention date 23rd March, 1996)—U. K.

693/Del/97. The Procter & Gamble Company, "U.S.A., "Laundry detergent bars with improved physical properties". (Convention date 27th February, 1996)—Australia.

694/Del/97. ELF Atochem S.A., France, "Modifiers for water-setting inorganic compositions and modified water-setting inorganic compositions" "(Convention date 31st May, 1996)—Japan.

19-03-97

695/Del/97. National Institute of Immunology, and Central Sericultural Research and Training Institute, India, "A process for producing monoclonal antibodies coated latex beads for the detection of porcine infection in Bombay moril".

696/Del/97. National Institute of Immunologly and Central Sericultural Research and Training Institute, India, "A process for preparing diagnostic monoclonal antibody based system for the rapid detection of nuclear polyhedrosis in Bombay moril."

697/Del/97. Reemay Inc., U.S.A., "Improvements in the production of spun-bonded web". (Convention date 27th March, 1996)—U.S.A.

698/Del/97. Motorola, Inc., U.S.A. "Methods and systems for biological reagent placement'. (Convention date 13th May, 1996)—U.S.A.

699/Del/97. Grupo Pharmaceutico Almirall S.A., Spain, "New 2-(3H)-Oxazolone derivatives". (Convention date 21st March, 1996)—Spain.

700/Del/97. FCB Societe Anonyme, France, "Process and plant for simultaneously and continuously producing several granulometric fraction of a mineral". (Convention date 22nd March, 1996)—France.

701/Del/97. Bayer Aktiengesellschaft, Germany, "Processes for preparing acarviosyl transferase and for using it in the conversion of acarbose homologues into acarbose, for the preparation of acarbose homologues". (Convention date 22nd March, 1996 and 25th June, 1996)—Germany.

702/Del/97. Motorola, Inc., U.S.A., "Methods and systems for biological reagent placement using temperature control". (Convention date 13th May, 1996)—U.S.A.

703/Del/97. Shell Internationale Research Maatschappij B.V., Netherlands. "Fixed Bed Reactor Packing". (Convention date 21st March, 1996)—U.S.A.

704/Del/97. Roussel Uclaf, France, "New tricyclic compounds, their preparation process and the intermediates of this process their use as medicaments and the pharmaceutical compositions containing them". (Convention date 20th March, 1996)—France.

20-03-97

705/Del/97. Jong Chun Kim, Korea, "Reinforced frame structure". (Convention date 23rd March, 1996)—Korea.

706/Del/97. The Procter & Gamble Company, U.S.A. "Apparatus for sheet having indicia registered with lines of termination". (Convention date 25th March, 1996)—U.S.A.

707/Del/97. The Proceter & Gamble Company, U.S.A. "Tensioned wrapped units for compressible flexible articles". (Convention date 27th March, 1996)—U. K.

708/Del/97. The Procter & Gamble Company, U.S.A., "Temporary wet strength additives". (Convention date 28th March, 1996)—U.S.A.

709/Del/97. Honda Giken Kogyo Kabushiki Kaisha, Japan, "Muller structure . (Convention date 26th April, 1996)—Japan.

710/Del/97. Advanced Rise Machines Limited, England, "Display palette programming". (Convention date 2nd April, 1996)—U. K.

711/Del/97. Nissin Kogyo Co. Ltd., Japan, "Bar handle vehicle brake system". (Convention date 21st March, 1996)—Japan.

712/Del/97. Amsdell, Inc., Canada, "Electrical inverter with a silicon controlled rectifier full-bridge circuit."

713/Del/97. Smithkline Beecham P.L.C., England, "Novel compounds". (Convention date 20th March, 1996)—U. K.

714/Del/97. Centre National Detudes Spatiales, France, "Improvements to remote sensing or telecommunication satellites". (Convention date 20th March, 1996 and 7th June, 1996)—France.

715/Del/97. Ericsson Inc., U.S.A., "Remotely retrieving sim stored data over a connectionless communications link". (Convention date 28th March, 1996)—U.S.A.

716/Del/97. John Crane UK Limited, England, "Mechanical Face Seal". (Convention date 30th March, 1996)—U. K.

21-3-97

717/Del/97. Siebolt Hettinga, U.S.A., "Multiplelayer article having a plastic member with a surface application material effectively bonded thereto and a method of making same". (Convention date 13th August, 1996)—U.S.A.

718/Del/97. Zeneca Limited, England, "Promoters". (Convention date 22nd March, 1996)—U. K.

719/Del/97. Sony Corporation, Japan, recording medium, optical disk apparatus and method of information recording . (Convention date 25th March, 1996)—Japan.

720/Del/97. Praxair Technology, Inc., U.S.A., "Optimization of water content in the oxygenbased oxidation of P-xylene."

721/Del/97. Schenck Process GmbH., Germany, "Load Cell". (Convention date 25th March, 1996)—Germany.

21-03-97

722/Del/97. Scientific-Atlanta, Inc., U.S.A. "Heat Sink Assemoly and method of Transferring Heat". (Convention date 30th August, 1996)—U.S.A.

723/Del/97. Morton International, Inc., U.S.A. "Hybrid adaptive inhator for airbags". (Convention date 9th April, 1996)—U.S.A.

724/Del/97. Amcorlimited and Meat Research Corporation, Australia, "Meat Package". (Convention date 22nd March 1996 and 19th September, 1996)—Australia.

725/Del/97. The General Hospital Corporation, U.S.A., "Plant SugarSensors and uses thereof". (Convention date 25th March, 1996)—U.S.A.

726/Del/97. Motai-Fuller Verfahrenstechnik GmbH., Germany, "Pipe Shunt for Pneumatically Fed Bulk Goods". (Convention date 21st March, 1996)—Germany.

727/Del/97. Glaxo Group Limited, Great Britain, "Pharmaceutical Formulations". (Convention d[illegible] 22nd March, 1996 and 26th March, 1996)—U.S.A.

728/Del/97. M. A. Hanna Rubber Compounding, U.S.A., "Oil Injection apparatus and method for Polymer Processing."

729/Del/97. Princeton University, U.S.A., "Sulfinyl Hexose Derivatives and a process for preparing the same". (Convention date 21st March, 1996)—U.S.A.

730/Del/97. Transcell Technologies, Inc., U.S.A., "Solid Phase Linoglycopeptide Library. Compositions and Methods". (Convention date 21st March, 1996 and 26th August, 1996)—U.S.A.

The 25th March 1997

731/Del/97. Bharat Heavy Electricals Limited of Bhel House. "Leak Arrester".

732/Del/97. Innotech Inc., "Optical Lens Preforms".

733/Del/97. The Procter & Gamble Company. "Detergent compositions comprising Pro-Fragrance Compound". (Convention date 22 March, 1996), (USA).

734/Del/97. The Procter & Gamble Company. "Pro-Fragrance Compound". (Convention date 22 March 1996), (USA).

735/Del/97 The Procter & Gamble Company. "Low Moisture Laundry detergent bar with improved enzyme stabilite" (Convention date 29 March 1996), (Australia).

736/Del/97 Zeneca Limited "Compounds", (Convention date 2nd April 1996), (U.K.).

737/Del/97. Telefonaktiebolaget Ericsson, "Combined Minicell Alignment and header protection Method and Apparatus", (Conventon date 1st April 1996), (USA).

738/Del/97. Motorola, America, "Method and apparatus for demodulation and power control Bit detection in a spread spectrum Communication system", (Convention date 29th March 96) (USA).

739/Del/97. Motorola, "Redundent local Area network", (Convention date 1st April 1996), (USA).

740/Del/97. Bayer Aktiengesellschaft, Germany, "Noval Pyrimido (1,2-A) Indoles", (Convention date 4th April 1996), (Germany)

741/Del/97. Honda Giken Kogyo Kabushiki Kaisha, "Front-Rear Interlocked Brake system for Vehicle", (Convention date 3rd April 1996), (Japan).

742/Del/97. Honda Giken Kogyo Kabushiki Kaisha, "Front-Rear Interlocked Brake system for Vehicle", (Convention date 25th March 1996), (Japan).

743/Del/97. Ericsson INC., "Antenna Assembly for Telephonic Device", (1st April 1996), (USA).

744/Del/97. Shell Internationale Research Maatschappij B.V., "High Impact Polyphenylene Ether Styrene Resin/Elastomer Composition", (Convention date 3rd April 1996), (USA).

745/Del/97. Ericsson INC., "Synchronzation Method and Associated circuitry for synchronizing a receiver with a Transmitter", (Convention date 3rd April 96), (USA).

746/Del/97. The Secretary, Department of Electronics, "A Sensing Device".

747/Del/97. Shriram Institute for Industrial Research, "A process for the preparation of non Toxic Pressure Sensitive coated Drapes or Substrates".

748/Del/97. Shriram Institute for Industrial Research "A process for the preparation of non Toxic pressure sensitive Adhesive".

749/Del/97. Shriram Institute for Industrial Research, "A process for the preparation of an Adhesion".

750/Del/97. Shriram Institute for Industrial Research, "A process for the preparation of non toxic microporous tape".

751/Del/97. Shriram Institute for Industrial Research, "A Process for the preparation of a non toxic pressure sensitive coated drapes of substrates".

752/Del/97. Uday Gupta, "A device adapted to be fitted to the tail pipe of a vehicle".

753/Del/97. Anil Kumar Rajvanshi, "An Electric Cycle Rickshaw".

26-03-97

754/Del/97. Dr. Hemant Ralhan, "Cycle Industry under the range of Solar Cycle".

755/Del/97. Gist Brocades BV. Netherland, "Process for the preparation of a granular microbial biomass and Isolation of valuable Compound Therefrom", (Convention date 28th March 96), (EPO).

756Del/97. Daikin Industries Ltd., "Japan, "Water and oil Repellent Composition, "(Composition date 29th March 96), (Japan).

757/Del/97. DSC Communication Corporation, "Multi-Rate Transmission system", (Convention date 29th March, 96), (USA).

758/Del/97. DSC Communication Corporation, "Transport Interface for performing protection switching of telecommunication Traffic", (Convention date 29th March 1996), (USA).

759/Del/97. Nagase & Company Ltd., "Process for Racemizing optically Active Amines", (Convention date 28th March 1996), (Japan).

760/Del/97. Sony Corporation, "Method of Measuring focus of Cathode Ray Tube", (Convention date 27th March 1996), (JaJpan).

761/Del/97. Kuraray Co. Ltd., "Agitating Element and Mixing apparatus Equipped with the same", (Convention date 28th March 1996), (Japan).

762/Del/97. Kuraray Co. Ltd., "Method for treating solution of organic Compound", (Convention date 29th March 1996), (Japan).

763/Del/97. L'UNITE Hermetique, "Inlet silencer system for Refrigeration motor compressor set", (Convention date 29th March 1996), (France).

764/Del/97. Gist-Brocades BV. "Microbial Polyunsaturated Fattey Acid Containing Oil", (Convention date 28th March 1996), (EPO).

765/Del/97. Gist-Brocades BV, "Preparation of microbial polyunsaturated Fatty Acid Contalning Oil from pasteurised Biomass", (Convention date 28th March 1996), EPO).

766/Del/97. Gist-Brocades BV., "A Granular Microbial Biomass and a Compound Isolated therefrom", (Convention date 28th March 1996), (EPO).

767/Del/97. Alliedsignal INC., "Back-Coupled Illumination system with Light Recycling", (Convention date 26th March 96), (USA).

768/Del/97. The Gilletie Company, "Shaving system with Improved Guard structure", (Convention date 27th March 96), (USA).

769/Del/97. Bayer Aktiengesellschaft, "Process for the preparation of enantiomerially pure cycli-Alkano-Indol- and Axaindol - and pyrimido (1.2A) Indol (Convention date 4th April 1996), (Germany).

770/Del/97 Kuraray Co. Ltd., "Process of producing Vinyl Accetate Polymer" (Convention date 29th March 1996), (Japan).

771/Del/97 MTN-Modern Textile Machines Ltd., "Apparatus for cleaning Fibers".

772/Del/97 Matsushita Electric Industrial Co. Ltd., "Multi media optical disc having improved interactive reproduction procedure, a reproducing procedure, a reproduction apparatus and a method for such a disc". (Convention date 29th March 1996). (Japan).

773/Del/97 Osteopharm Ltd. "Canada, "Bone Stimulating Factor".

774/Del/97 Samsung Display Devices Company Ltd, "Electron gum Assembling Apparatus" (Convention date 26th March 96), (Korin).

775/Del/97 The Procter & Gamble Company, "Temporary wet Strength Polymers from Oxidized reaction product of polyhydroxy polymer and 1, 2, disubstituted Carboxylic alkene" (Convention date 28th March 1996), (USA).

776/Del/97 The procter & Gamble Company, "Temporary wet Strenght Paper" (Convention date 28th March 1996), (USA).

777/Del/97 The Procter & Gamble Company, "Pump Snout having drip valve" (Convention date 28th March 1996), (USA).

778/Del/97 The Procter & Gamble Company, "Method for assessing Disposable absorbent Structures" (Convention date 29th March 1996), (U.K.)

779/Del/97 The Procter & Gamble Company. "Disposable Absorbent Articles with Controlled Skin Hydration effect" (Convention date 29th March 1996). (U.K.).

780/Del/97 The Procter & Gamble Company, "Disposable Absorbent Articles with Controlled Skin Hydration effect" (Convention date 29th March 1996). (U.K.).

780/Del/97 The Procter & Gamble Company. "Collapsed Superabsorbent Foams" (Convention date 29th March, 1996). (U.K.).

781/Del/97 The Procter & Gamble Company, "Low Sudsing Liquid Detergent Compositions" (Convention date 29th March 1996), (U.K.).

782/Del/97 The Procter & Gamble Company "Delivery Systems".

783/Del/97 The Procter & Gamble Company, "Method for Assembling A Multi-Piece Absorbant Article" (Convention date 3rd April 1996), (USA).

784/Del/97 Director, Indian Institute of Technoloygy Kanpur, "A Speech Synthesizer"

27 March 1997

785/Del/97 Council of Scientific and Industrial Research, "A Process fro the Selective Separation of Copper Ions".

786/Del/97 Council of Scientific and Industrial Research. "A Process for the Preparation of Bis (Picolyloamines)".

787/Del/97 Council of Scientific and Industrial Research. "A Process for the Preparation of an Improved Conting Useful for Coating The surfaces of Stainless Steel and Super Alloys,".

788/Del/97 Council of Scientific and Industrial Research, "An Improved process for the Preparation of (Ir, Cis)-(R/(-)-Aronaldehydic Acid Hemiacetal".

789/Del/97 Council of Scientific and Industrial Research, "An Improved Process for the Preperation of Phenylethyl Allcohols from Strene Oxide".

790/Del/97 Council of Scientific and Industrial Research, "A Process for the Preparation of Macroporous Bis (Picolyl) Amine Polymers"

791/Del/97 Council of Scientific and Industrial Research, "An Improved Process for the Preparation of Mullite-Zirconia Composites".

792/Del/97 Council of Scientific and Industrial Research, "A Device useful for Sensing Ammonia and nitrogen Oxide(s) Gases at room Temperature.".

793/Del/97 Council of Scientific and Industrial Research, "A Process for the Preparation of Antimicrobial Complex useful for the preservation of food Products.

794/Del/97 Council of Scientific and Industrial Research, "An Improved Process for the Preparation of Menthol".

795/Del/97 Council of Scentific and Industrial Research, "An Improved Process for the Preparation of Supported Metallocene Catalyst".

796/Del/97 Council of Scientific and Industrial Research, "A Process for the Separation of Lignin from Black Liquor Waste of Paper Mills".

797/Del/97 Council of Scientific and Industrial Research, "An Improved Process for the Preparation of Chlorobenzyl Chloride".

798/Del/97 Council of Scientific and Industrial Research, "A Process of the Prepation of Alyl-2-(SV-Substituted Amini)-1-Carbaloxy Acrylates".

799/Del/97Council of Scintific and Industrial Research, "A Process for Synthesis of Foralls Crystalline Vanadum Silicate,".

800/Del/97 Council of Scientific and Industrial Research, "An Improved Process for Catalytic Hydroformylation of Water Soluble Alkenes".

801/Del/97 Council of Scientific and Industrial Research, "An Improved Process for the Polymerzation and Copolymerisation of olefins using Supperted Metallocene Cateless.

802/Del/97 Council of Scientific and Industrial Research, "An Improved Device usefull for cathodic protection of Steel Structures,".

803/Del/97 Council of Scientic and Industrial Research, "A Process for the Preperation of low Pressure Polly (Amide-Amic". Acid) and poly (Amide-imide) Compositie Membranes for the Separation and concentration of aqveous and organic Liqued Mixtures".

804/Del/97 Council of Scientific and Industrial Research, "A Process for the Preparation of Titania Rich Slag and Pig Iron".

805/Del/97 Pardies Acetiques, "Method for Peparing Acetic Acid and/or Methyl Acetate by Isomerisation of Methyl Formate" (Convention date 27th March, 1996), (France).

806/Del/97 Smithkline Beecham Corporation, "Eprosartan Dihydate and a Process for its Production and Formulation" (Convention date 29th March 1996), (USA).

807/Del/97 Gillette Canada INC, "Gum Massaging Oral Brush" (Convention date 29th October 96), (USA).

808/Del/97 Shell International Research Maatschappij BV., Netherland. "Epoxidation Oxide Catalysts" (Convention date 29th March 1996), (USA).

809/Del/97 Smithkline Beecham PLC., "Pharmaceuticals" (Convention date 29th March 1996), (U.K.).

810/Del/97 Syma Internatinental AG, Switzerland, "Profiled Beam Clamping Profile for profiled Beams, "Switzerland"

811/Del/97 Sony Corporation, "Data Processing Control device and Method of same," (Convention date 29th March, 1996), (Japan).

812/Del/97 Dunlop Slazenger Group Limited, "Finger-Protective Device" (Convention date 27th March 1996), (U.K.).

813/Del/97 Hercules Incorporated, "Polypropylene Fibers and Items made therefrom" (Convention date 29th March 1996—9th October 1996), (USA).

814/Del/97. Pfizer INC., "6-Phenylovridyl -2 Amine Derivatives," (Convention date 29th March, 1996), (USA).

815/Del/97 Glaxo Group Limited, "Pyrrolopyrrolone Derivatives" (Convention date 28th March 1996 & 5th November 1996), (UK).

816/Del/97 Praxair Technology, "Removal of Carbon from Substrate Surfaces".

817/Del/97 Ericsson INC, "Apparatus and method for Deriving a Random Reference Number from Paging and Originating Singles" (Convention date 29th March 1996), (USA).

818/Del/97 Valeo Climatisation, "A Fascia Panel for a Motor Vehicle, and a Method of Making such a Fascia Panel" (Convention date 29th March, 1996).

819/Del/97 Nippon Steel Corporation, "Melt-Reducing Facility and Method of Operation thereof".

820/Del/97. Sony Corporation, "Charging Apparatus" (Convention date 29th March 1996), (Japan).

821/Del/97. Astra Aktiebolag, Sweden, "Nucleic acid and amino acid sequences relating to helicobacter pylori and Vaccine compositions thereof". (Convention date 29th March, 1996, 25th Oct 1996 & 28th Oct 1996, 6th Dec 1996, 2nd April 1996), (USA).

822/Del/97. All India Institute of Medical Science, "Process of mixing HIV-1 and HIV-2 antigens for coating ELISA plates".

823/Del/97 Domino Pringing Science PLC, "Multi-Channel RF-Excited gas discharge Laser". (Convention date 17th April 1996) (U.K.)

824/Del/97. Courtaulds Fibres (Holdings) Limited, "Method for the manufacture of lyocell filaments". (Convention date 10th April 1996), (U.K.).

825/Del/97. Courtaulds Fibres (Holdings) Limited, "Pumps". (Convention date 8th April 1996), (U.K.).

826/Del 97. Bharat Heavy Electricals Limited, "A Bottom support means for waste heat recovery boiler (WHRB) inlet gas ducting".

827/Del/97 Shell Internationale Research Maatschappij BV., Netherland. "Improved process for the preparation of advanced resins"

828/Del/97. Industrial Control Services Technology Limited, "Fault tolerant data processing systems". (Convention date 3rd April 1996), (U.K.).

829/Del/97. Morgan Construction Company, "Mounting arrangement for loop distributor in a reforming chamber". (Convention date 2nd April 1996), (USA).

830 Del/97. Nastech Europe Ltd., "Rake and/or Reach adjustable steering column device". (Convention date 2nd April 1996), (U.K.).

01-03-1997

831/Del/97. Nissin Kogyo Co. Ltd., "Interlocked brake system for Motor Vehicle." (Convention date 11th April 1996), (Japan).

832/Del/97. Michael Overhamm, "Fourier Spectrometer". (Convention date 30th March, 1996), (Germany).

833/Del/97. IMI Marston Ltd., "Heat Exchangers". (Convention date 30th March, 1996 & 21 June 1996), (U.K.)

834/Del 97. Osram-Sylvania Inc., "Closed-loop tubular lamp envelope and method of manufacture". (Convention date 22nd May, 1996), (USA).

835/Del/97. Dade Chemistry systems Inc., USA, "Method and apparatus for measuring and controlling the volume of a liquid segment in a tube." (Convention date 29th March, 1996), (USA).

836/Del/97. Sony Corporation, "Battery charging device method for charging Battery Pack, and Battery Pack" (Convention date 5th April 1996). (Japan).

837/Del/97. Sony Corporation, "Automatic white balance control system for a color video camera". (Convention date 2nd April 1996), (Japan).

838/Del/97. Chun-Chi Ho, Taiwan, R.O.C., "Hydraulic Press".

839/Del/97. Sanyo Electric Co., Ltd., Japan, "Air Conditioner". (Convention date 10th April 1996), (Japan).

840/Del/97. Sanyo Electric Co. Ltd., "Defrosting control method for Air Conditioner". (Convention date 9th April 1996), (Japan).

841/Del/97. Commonwealth Scientific and Industrial Research Organisation, "An aircraft detection system," (Convention date 29th March 1996), (Australia).

842/Del/97. The Procter and Gamble Company, 'Elastrometic side panel for use with convertible absorbent articles". (Convention date 2nd April 1996), (USA).

843/Del/97. Borealis A/S, Denmark, "A novel composition, its preparation and use". (Convention date 29th March 1996), (Denmark).

02-04-97

844/Del/97. Activation AB., Sweden, "A package assembly for keeping, storing and handling disc-sharp products". (Convention date 12th April, 1996) —Sweden.

845/Del/97 Sony Corporation, Japan, Pioneer Electronic Corporation, Japan, and Pioneer Video Corporation, Japan, "Optical recording medium, method for recording/reproducing the optical recording medium and apparatus for recording/reproducing the optical recording medium" (Convention date 2nd April, 1996 and 1st July, 1996)—Japan.

846/Del/97. Serge Gagne, Canada, "Electrical insulator having sheds" (Convention date 3rd April, 1996)—U.S.A.

847/Del/97. Chisso Corporation, Japan, "Olefin (co-) polymer compositions and method for producing the same date catalyst for olefin (co-) polymerization and method for producing the same", (Convention date 9th August, 1996 and 9th August, 1996)—Japan.

848/Del/97. Parker Pen Products, U.K., "Refillable reservoir" (Convention date 10th April, 1996)—U.K.

849/Del/97. Ronald H. Ball, Canada, "Method of and apparatus for splicing thermoplastic articles" (Convention date 5th April, 1996)—U.S.A.

850/Del/97. Texas Instruments Incorporated, U.S.A., "Method and apparatus for calvanically isolating two integrated circuits from each other". (Convention date 8th April, 1996)—U.S.A.

851/Del 97. Tixide Group Services Limited, England. "Production of Titanium oxide". (Convention date 13th April, 1996)—U.K.

852/Del/97. Warner-Lambert Company, U.S.9., "Denaturants for sympathomimetic amine salts" (Convention Date 10th April, 1996 and 11th December, 1996)—U.S.A.

853/Del/97. Daicel Chemical Industries, Ltd., Japan, "Gas Generant for air bag" (Convention Date 22nd July, 1996 and 31st July, 1996)—Japan.

854/Del/97. Baker Hughes Incorporated, U.S.A., "Rotary filter assembly with blowback outlet adjustment" (Convention Date 4th April, 1996)—U.S.A.

855/Del/97. Deltec New Zealand Limited, New Zealand, "A circulator and components thereof" (Convention Date 3rd April, 1996)—New Zealand.

856/Del/97. Daicel Chemical Industries, Ltd., Japan "An airbag inflator and an airbag apparatus" (Convention Date 8th April, 1996, 8th April, 1996, 29th August, 1996, 31st July, 1996, 31st July, 1996, 31st July, 1996, 31st July, 1996, 31st July, 1996 and 31st October, 1996)—Japan.

03-04-97.

857/Del/97. Jalani Enterprises, Rajasthan, "An immroved process for preparaing a new and improved Jaijira/Beverage/powder composition".

858/Del/97. American & Efird, Inc., U.S.A., "Processing Textile strands" (Convention Date 20th June, 1996)—U.S.A.

859/Del/97. CECA S.A., France, "Process for the preparation of nickel hypophosphite".

860/Del/97. Samsung Display Device Company Limited, Korea, "Electron gun assembling apparatus" (Convention Date 26th April, 1996)—Korea.

861/Del/97. Vft Ag., Germany, "Distillation process for improving the yield of pure products from crude anthracene" (Convention Date 4th April, 1996)—Germany.

862/Del/97. Astra Pharmaceuticals Limited, U.K., "Compounds" (Convention Date 13th April, 1996 and 24th May, 1996)—U. K.

863/Del/97. DSC Telecom L.P., U.S.A., "Method and apparatus for routing internet calls" (Convention Date 4th April, 1996 and 31st December, 1996) —U.S.A.

864/Del/97. Gerald J. Raushitz, U.S.A., "Portable Fertility Tester".

865/Del/97. Impco-Voest-Alpine Pulping Technologies GmbH, Austria, "Continuously guiding liquids" (Convention Date 4th April, 1996)—Austria

04-04-97.

866/Del/97. Matsushita Electric Industrial Co., Limited, Japan, "Multimedia optical disc for storing audio data and sub-picture data in plurality of channels as well as moving picture data and apparatus and method for reproducing the multimedia optical disc" (Convention Date 5th April, 1996)—Japan.

867/Del/97. Baxter International Inc., U.S.A., "Dual filled twin bag, a package and a method for forming a package for administering a solution" (Convention Date 3rd March, 1996, and 25th November, 1996)—U.S.A.

868/Del/97. Nippon Steel Corporation, Japan and Nittetsu Plant Designing Corporation, Japan, "Smelting reduction apparatus ond method for operating same" (Convention Date 5th April, 1996, 5th April, 1996, 26th November, 1996, 29th November 1996, 25th December 1996 and 25th December, 1995)—Japan.

869/Del/97. Impco-Voest-Alpine Pulping Technologies GmbH., Austria, "Continuously guiding liquids" (Convention Date 4th April, 1996)—Austria.

870/Del/97. Kissei Pharmaceutical Co., Ltd., Japan, "Phenylethanolaminotetralincarboxamide derivatives" "Convention Date 12th April, 1996)—Japan.

871/Del/97. Duracell Inc., U.S.A., "Method of preparation of lithium manganese oxide spinel" (Convention Date 8th April, 1996)—U.S.A.

872/Del/97. Exxon Chemical Patents, Inc., U.S.A. "Use of alkaline earth metal containing small pore non-zeolitic molecular sieve catalysts in oxygenate conversion" Convention Date 4th April, 1996)—U.S.A.

873/Del/97. Motorola, Inc., U.S.A., "Advertiser pays information and messaging system and apparatus" (Convention Date 4th April, 1996)—U.S.A.

874/Del/97. Richter Gedeon Vegyeszeti Gyar Rt., Hungary. "Novel spiro (2h-1benzopyran-2, 4-piperidine)-4 (3h)-one derivatives, acid addition salts thereof and pharmaceutical compositions containing them" (Convention Date 10th April, 1996)—Hungary.

875/Del/97. Reckitt & Colman Inc., U.S.A. "Stable bleach-taining cleansing compositions with soft abrasives" (Convention Date 12th April, 1996)—U K.

7th April 1997

876/Del/97. Krishan Lal Arora. "Multi-Purpose Tree-Guards".

877/Del/97. Krishan Lal Arora, "Solar Active Louvres".

878/Del/97. Sultan Singh Jain, "A Surface Liquid Feeder".

879/Del/97. Smith & Nephew Inc., "Motor Controlled Surgical System and method having self clearing motor control". (Convention date 10th April 1996), (USA).

880/Del/97. Zeneca Limited, "Enzymatic process for stereoselective preparation of therapeutic Amides". (Convention date 10th April 1996), (U.K.).

881/Del/97. Sony Corporation, "Tape loading mechanism of recording and reproducing apparatus". (Convention date 9th April 1996), (Japan).

882/Del/97. Sony Corporation, "Holdig apparatus of and antenna apparatus". (Convention date 8th April 96), (Japan).

883/Del/97. Praxair Technology, Inc., "Cryogenic side column rectification system for producing low purity oxygem and high purity Nitrogen".

884/Del/97. Astra Aktiebolag, "New Pharmaceutical composition with Anaesthetic effect". (Convention date 12th April 1996), (Sweden).

885/Del/97. Motorola Inc., "Multi-Pole Switch Assembly". (Convention date 12th April 1996), (USA).

886/Del/97. Otis Elevator Company, "Optronic sensor for elevator load weighing device". (Convention date 30th May 1996), (France).

887/Del/97. The Gillette Company, "Shaving system and method". (Convention date 10th April 1996), (USA).

888/Del/97. Gist Brocades BV, "An Enzyme with high adipovl-coenzyme a synthetase activity and uses thereof".

889/Del/97. Exxon Chemical Patents nc., "Process for oxidative functionalization of polymers containing alkylstyrene". (Convention date 5th April 1996), (USA).

8th April 1997

890/Del/97. Thomas De La Rue Ltd., "Document of value". (Convention date 15th April 96), (U.K.).

891/Del/97. Steel Authority of India Ltd., "A process for producing Pig Iron and sg iron Ingots directly from blue dust using a plasma furnage".

892/Del/97. Steel Authority of India Ltd., "A process for producing usable substances in a cost effective way from wast acid sludige generated in acid washing of crude benzol".

893/Del/97. Feedtech International, SA DE CV., "A product to stablize the sucrose" (Convention date 8th April 96), (Mexico).

894/Del/97. Seymour Rubinstein, "Browse by prompted keyword phruses". (Convention date 9th April 1996), (USA).

895/Del/97. Telefonaktiebolaget LM Ericsson, "A call-setup method in a digital cellualar radio communication system". (Convention date 26th April 1996), (Sweden).

896/Del/97. Telefonaktiebolaget LM Ericsson, "Power control method and System in a Tdma radio communication". (Convention date 26th April 1996) (Sweden).

897/Del/97. Telefonaktiebolaget LM Ericsson, "Source/Channel Encoding mode control method and apparatus". (Convention date 26th April 1996), (Sweden).

898/Del/97. National Power Plc., "Process for the fabrication of electochemical cell components". (Convention date 10th April 1996), (U.K.).

899/Del/97. Nastech Europe Limited, "Adjustable steering column assembly for a vehicle". (Convention date 18th April 1996), (U.K.).

900/Del/97. Telefonaktebolaget LM Ericsson, "Minicell segmentation and reassembly". (Convention date 10th April 1996), (USA).

901/Del/97. Motorola Inc., "Error Detector circuit for Digital receiver using variable threshold based on signal quality". (Convention date 15th April 1996), (USA).

902/Del/97. Telefonaktebolaget LM Ericsson, "Encoding mode control method and decoding mode determining apparatus". (Convention date 26th April 1996), (Sweden).

903/Del/97. Morton International, "High pressure resistant Initiator with Integral metal oxide varistor for Electro-Static discharge protection". (Convention date 15th April 1996), (USA).

904/Del/97. Enigma SA, "Watch". (Convention date 12th April 1996), (Switzerland).

905/Del/97. Alliedsignal Inc., "Azeotrope-like Compositions of 1, 1, 3, 3,—Pentafluoropropane and hydrocarbons". (Convention date 10th June 1996), (USA).

906/Del/97. Injectimed Inc., "Needle Tip Guard for Hypodermic Needles".

9th April 1997

907/Del/ 97. Council of Scientific and Industrial Research, "A process for the preparation of an androgen specific detecting agent useful in prevention of wasting in AIDS patients".

908/Del/97. Council of Scientific and Industrial Research, "A process for the preparation of decolourizing agent useful for the decolourization of triphenylmetnane dyes".

909/Del/97. Council of Scientific and Industrial Research, "A process for the manufacture of improved cement free high alumina dense self flowing castable".

910/Del/97. Ranbaxy Laboratories Limited, "A noval process for the preparation of cefpodoxime acid".

911/Del/97. Sanyo Electric Co. Ltd. "Control System for multiple Type Air Conditioner". (Convention date 30th April 1996), (Japan).

912/Del/97. John I, Thackara, "Rotationally Symmetric Timepice". (Convention date 19th April 1996), (USA).

913/Del/97. Matsushita Electric Industrial Co. Ltd., "An Optical Disc". (Convention date 11th April 96, 14th June 96, 24th June 96 & 22nd July 1996), (Japan).

914/Del/97. Zeneca Limited, "Fungicides". U.K. (Convention date 15th April 1996). (United Kingdom).

915/Del/97. Zeneca Limited, "Fungicides". (Convention date 15th April 1996), (U.K.).

916/Del/97. Viasoft, "System for Virtually Converting Data". (Convention date 9th April 1996), (USA).

917/Del/97. UCB SA, "New Substituted [2-(1-Piperazinyl) Ethoxy] Methyl Compounds". (Convention date 10th April 96) (Belgium).

918/Del/97. Smith & Nephew Inc., "Surgical Instrument" (Convention date 10th April 1996), (USA).

919/Del/97. UCB SA, "Process for the preparation of new substituted [2-(1-Piperazinyl) Ethoxy] Methyl Compounds". (Convention date 10th April 1996).

920/Del/97. Duracell Inc., "Current interrupter for electro chemical Cells". (Convention date 10th April 1996), (USA). 2-10-96 USA.

921/Del/97. Slumberland Plc, "Spring units for mattresses and the like". (Convention date 11th April 1996), (U.K.).

922/Del/97. Otis Elevator Company, "Maintaining Communication and power during transfer of horizontally moveable Elevator Cab". (Convention date 10th April 96), (USA).

923/Del/97. Pharmacia & Upjohn Company, "Process to prepare oxazolidinones". (Convention date 11th April 96) (USA).

924/Del/97. GEC Alsthom T&D SA., "Straight spring operating mechanism for high voltage circuit-breakers (Convention date 10th April 1996), (France).

925/Del/97. Duracell Inc., "Current Interrupter for Electrochemical Cells". (Convention date 10th April 1996 & 2nd October 1996), (USA).

926/Del/97. DSC Telecom L.P., "Programmable call processing system and method". (Convention date 10th April 1996 & 17th July 1996), (USA).

927/Del/97. Uniroyal Chemical Company Inc., "Polymerization process for producing polyolefin elastomer, cation—generating cocatalyst for activating a metallocene procatalyst, polyolefin elastomer possesing a unique combination of properties and product manufactured therefrom". (Convention date 10th April 96), (USA).

928/Del/97. Sujoy Kumar Guha, "A device for restoration of male fertility".

929/Del/97. Rollatainers Limited, "A Carton for storage and dispensing a particular, granular and lea materials".

930/Del/97. The Procter & Gamble Company, "Improved open cell Mash and washing implement manufactured therefrom". (Convention date 12th April 1996, 27th June 1996 & 8th August 1996), (USA).

931/Del/97. The Procter & Gamble Company, "High capacity fluid absorbent members". (Convention date 17th April 96), (USA).

932/Del/97. The Procter & Gamble Company, "Basf lacke Ind farben aktiengesellschaft, (Germany). Multi layer material suitable for making packages (Convention date 15th April 1996), (U.K.).

933/Del/97. Sony Corporation, "Disc recording and/or reproducing apparatus". (Convention date 12th April 1996 & 2nd May 1996), (Japan).

934/Del/97. Sony Corporation, "Color gamut detecting circuit and image sensing apparatus using the same". (Convention date 11th April 1996), (Japan).

935/Del/97. ABB Carbon AB, "A combustion plant and a method of combustion". (Convention date 12th April 96), (Sweden).

936/Del/97. Bayer Aktiengesellschaft. "New efficient and highly enantioselective process for the preparation of enantiomerically pure cyclopentame-B Amino acids". (Convention date 3rd May 1996), (Germany).

937/Del/97. ABB Carbon AB, "A Combustion Plan" (Convention date 12th April 1996), (Sweden).

938/Del/97. Nakayama Industries Ltd., "Method for manufacturing tube container". (Convention date 20th December 1996 and 8th January 1997), (Japan).

939/Del/97. Bayer Aktiengesellschaft, "Arthoropods Repellents". (Convention date 6th May 1996), (Germany).

940/Del/97. ABB Carbon AB, "A method of combustion and a combustion plant". (Convention date 12th April 1996), (Sweden).

941/Del/97. ABB Carbon AB, "A method of combustion and a combustion plant". (Convention date 12th April 1996), (Sweden).

942/Del/97. ABB Carbon AB., "A method of combustion and a combustion plant". (Convention date 12th April 1996), (Sweden).

11th April 1997

943/Del/97. Samsung display devices Co. Ltd., "Method for making a screen panel for a color CRT". (Convention date 25th November 1996), (Korea).

944/Del/97. Matsushita Electric Industrial Co. Ltd., "Multimedia optical disc storing both video title provided with AV functions and video titles with no such function which can instantly distinguish between such kind of titles and a reproduction apparatus and reproduction method for such disc" (Convention date 12th April 1996), (Japan).

945/Del/97. Imperial Chemical Industries Plc., "Non-Ionic Surfactant Compositions". (Convention date 16th April 1996), (U.K.).

946/Del/97. Motorola Inc, "Integrated opical molecular detection device and method therefor". (Convention date 17th April 1996), (USA).

947/Del/97. Board of Trustees of the University of Kentucky, "Chimeric Isoprenoid synthases and uses thereof". (Convention date 12th April 1996), (USA).

948/Del/97. Board of Trustees of the University of Kentucky, "Host derived signals for inducing isoprenoid genc expressions and uses thereof". (Convention date 12th April 96), (USA).

949/Del/97. GEC Alsthom T&D SA, "A method of monitoring electrical wear on selector switch disconnectors in a high voltage station". (Convention date 12th April 1996), (France).

950/Del/97. Elektrownia Laziska SA, and Zaklady pomiarowo-badawoze Energetyki Energopomiar sp, ZOO, "Method and system of Automatic combustion control in furnace".

951/Del/97. Roussel Uclaf, "New steroids their use as medicants their preparation process the intermediates of this process and the compositions containing them." (Convention date 18th April 1996), (France).

952/Del/97. Sony Corporation, "Cassette Tape Recording/Reproducing Apparatus". (Convention date 16th April 1996), (Japan).

953/Del/97. Astra Aktiebolag, "Synthetic Genes". (Convention date 12th April 1996 and 23rd September 1996), (Sweden).

15-04-1997

954/Del/97. The Procter & Gamble Company, "Surfactant manufacture". (Convention date 16th April 96), (USA).

955/Del/97 The Procter & Gamble Company, "Branched surfactant manufacture". (Convention date 16th April 96), (USA).

956/Del/97. The Procter & Gamble Company, "Liquid cleaning compositions containing selected mid-chain branched surfactants". (Convention date 16th April 96 & 26 Nov. 96), (USA).

957/Del/97. The Procter & Gamble Company, "Detergent compositions containing selected mid-chain branched surfactants". (Convention date 16th April 96 & 26 Nov. 96), (USA).

958/Del/97. The Procter & Gamble Company, "Industrial sulfaction". (Convention date 16th April 96 & 26 Nov. 96), (USA).

959/Del/97. The Procter & Gamble Company, "Alkyl sulfates". (Convention date 16th April 96 & 26th Nov. 96), (USA)

960/Del/97. The Procter & Gamble Company, "Mid chain branched surfactants". (Convention date 16th April 96 & 26th Nov. 96), (USA).

961/Del/97. The Procter & Gamble Company, "Alkoxylated sulfaces". (Convention date 16th April 96 & 26th Nov 96), (USA).

962/Del/97. The Procter & Gamble Company, "High density detergent making process using a high active surfactant pate having improved stability". (Convention date 17th April 1996), (USA).

963/Del/97. The Procter & Gamble Company, "Synthesis of substituted amines". (Convention date 18th April 1996), (USA).

964/Del/97. Thomas De la Rue Ltd., "Document of value". (Convention date 15th April 1996), (U.K.).

965/Del/97. Jame Fine Chemicals Inc., "Two-component Cheniluminescent composition". (Convention date 30th April 1996), (USA).

966/Del/97. Horst Bendix. "Wind Energy system". (Convention date 12th April 96, 12th June 96 and 20th August 96), (Germany)

967/Del/97. Horst Bendix. "Wind Energy system". (Convention date 12th April, 12th June and 20th August 96), (Germany)

968/Del/97. Motorola Inc., "Molecular detection apparatus and method using optical waveguide detection". (Convention date 17th April 1996), (USA).

969/Del/97. Ericksson Inc., "Method and apparatus for interference rejection with different beams polarizations and phase references". (Convention date 19th April 1996), (USA).

970/Del/97. Torotrak (Development) Limited, "Variator control system" (Convention date 19th April 1996), (U.K.)

971/Del/97. BFI Automation DIPL-ING KURT-Henry Mindermann GmbH, "Process and device for controlling and incineration process in a boiler". Convention date 17th April 1996), (Germany).

972/Del/97. Sony Corporation, "Video copy protection" (Convention date 18th April 96, 22nd May 1996), (Japan).

973/Del/97. NV. Bekaert SA, "Improved Diamond-like nanocomposite compositions".

974/Del/97. Alliedsignal Inc, "Apparatus and method for characterizing fibre crimps". (Convention date 19th April 1996), (USA).

975/Del/97. Gould Electronics Inc., "Adhesiveless Flexible Laminate and process for making Adhesiveless flexible laminate". (Convention date 18th April 96, 30th May 96 and 3rd April 1997), (USA).

976/Del 97. Torotrak (Development) Ltd., "CVT Control system". (Convention date 19th April 1996), (U.K.).

977/Del/97. Motorola Inc, "Method and system for synphsizing olignu-cleotides using mucleotide- specific dispensing Bars". (Convention date 17th April 1996), (USA).

978/Del/97. Motorola Inc, "Transistor-Based molecular detection apparatus and methods". (Convention date 17th April 1996), (USA).

979/Del/97. P. S. Murthy, "A process for the preparation of an antidiabetic preparation".

980/Del/97 P. S Murthy, "A process for the preparation of an antidiabetic preparation from fenugreek" (India).

981/Del/97. P. S Murthy, "A process for the preparation of a chlosterol lowering preparation".

982/Del/97 P. S. Murthy, "A process for the preparation of an antidiabetic preparation".

17-04-1997

983 Del/97 The Director, Indian Institute of Technology, Kanpur, "Split-Table ATM Multicast Switch".

984/Del/97 API Polymers Ltd., "An air ventilating device for the shoes and the like".

985/Del/97 Panacea Biotec Ltd., "Transitional metal complexes of non steroidal anti-inflammatory drugs".

986/Del/97. Panacea Biotec Ltd., "Transitional metal complexes of non steroidal Anti-Inflammatory Drugs".

987/Del/97. General Electric Company, "Parallel concatenated tail-batting covolutional code and decoder therefor". (Convention date 19th April 1996), (USA).

988/Del/97. General Electric Company, "An optimal soft output decoder for tail-biting trellis codes". (Convention date 19th April 1996), (USA).

989/Del/97. Juno online services, L P., "Electronic mail system with advertising". (Convention date 19th April 1996), (USA).

990/Del/97. France Telecom. Helix antenna with integrated duplexing means and corresponding method of manufacture".

991/Del/97. Juno Online Services, LP, "Method and apparatus for scheduling the presentation of massages to comruter users". (Convention date 19th April 1996), (USA).

992/Del/97. Juno Online Services, LP, "Advertisement authentication system in which advertisements are downloaded for of line display". (Convention date 19th April 1996), (USA).

993/Del/97. Borealis A/S, "New piping grade polypropylene compositions". (Convention date 19th April 96), (Denmark).

994/Del/97. Minerals Technologies Inc, "Polyolefin film compositions and resins useable therefore and related making method". (Convention date 23rd April 1996), (USA).

995/Del/97 Astra Aktiebolag, "New pharmaceutical formulation of a thrombin inhibitor for parenteral use". (Convention date 24th April 1996), (Sweden).

996/Del/97. DSC Communications A/S, "A method and a detector unit for setting up connections in a teletransmission network". (Convention date 19th April 1996), (Denmark).

997/Del/97. ETI Technologies Inc, "Torsional and translational vibration removing device". (Convention date 19th April 1996), (USA).

998 Del/97. Flexitallic sealing materials Ltd., "Spiral wound gasket". (Convention date 23rd April 1996), (U.K.).

999/Del/97. General Signal Corporation, "Bi. Directional value seal mechanism". (Convention date 18th April 96), (USA).

1000/Del/97. IGUS Spritzgussteile fur die Industrie GmbH, "Pivoting bearing and a process for its manufacture". (Convention date 22nd April 1996), (Germany).

1001/Del/97. FCB Societe Anonyme, "Grinders Constituted by a ring".

1002/Del/97. FCB Societe Anonyme, "Wet grinding and grinders comprising at least one roller travelling over a circular track and elastically urged against the latter". (Convention date 23rd April 1996), (France).

1003/Del/97. Centaur Pharmaceuticals Inc, "Benzmide treatment of dementia associated with aids virus (HIV/1 Infection).

1004/Del/97. IGUS Spritzgussteile fur die Industrie GmbH, "Sliding Bearing". (Convention date 20th April 1996), (Germany).

1005/Del/97. The Procter and Gamble Company, "Contractible sanitary napkin". (Convention date 24th April 1996), (U.K.).

1006/Del/97. The Procter and Gamble Company, "Adaptable sanitary napkin". (Convention date 24th April 1996), (U.K.).

21-04-1997

1007/Del/97. Uttam Sucrotech Ltd. (India), "An apparatus for causing a filtration of muddy juice".

1008/Del/97. Uttam Sucrotech Ltd. (India), "A process for causing a filtration of muddy cane juice".

1009/Del/97 Minerals Technologies Inc, "Rosin-Sized paper composition and method of making". (Convention date 29th April 1996), (USA).

1010/Del/97 Mando Machinery Corporation, "Steering system for automobiles". (Convention date 30th April 1996), (Korea).

1011/Del/97. Ianotech, Inc, "Refractive Index Gradient Lens". (Convention date 6th May 1996), (USA).

1012/Del/97. Stelix Ltd. (Isle of Man), "Electric Heaters". (Convention date 18th February 1996 and 18th April 1996), (U.K.).

1013/Del/97. Texas Instruments Incorporated, "Method and system for assigning a chammel number to a received data packet". (Convention date 26th April 1996), (USA).

1014/Del/97. Sony Corporation, "Protective multi-Unit packaging arrangement". (Convention date 25th April 1996), (Japan).

1015/Del/97. Sony Corporation, "Manual Electronic part mounting apparatus and method". (Convention date 22nd April 1996), (Japan).

1016/Del/97. Texas Instruments Incorporated, "Method and system for extracting control information from packetized data received by a communications interface device". (Convention date 30th April 1996), (USA).

1017/Del/97 Eastman Chemical Company, "Noncircular polyester fibers containing silicone and/or silicone copolymers having improved cross-sectional shape retention and a process to achieve improved cross-sectional shape retention". (Convention date 29th April 1996). (USA).

1018/Del/97. Corning Incorporated, "Apparatus and method for forming optical fiber i coating". (Convention date 23rd April 1996), (USA).

1019/Del/97. Corning Incorporated, "Elliptical core fiber with axially decreasing aspect ratio and method". (Convention date 23rd April 1996), (USA).

1020/Del/97. Pharmacia Biotech AiB, "Beverage Stabilization". (Convention date 10th May 1996), (Sweden).

1021/Del/97. Honda Giken Kogyo Kabushiki Kaisha, "Pulley structure of V-Belt type Automatic Transmission" (Convention date 23rd April 1996), (Japan) & 23-4-96.

22-04-1997

1022/Del/97. Kamet Plastics Pvt. Ltd. (India) and InJo Mobil Ltd., "Tamper indicating closures".

1023/Del/97. Cli International Enterprises, "Coal preparation system". (Convention date 29th April 1996), (USA).

1024/Del/97 The Gleason Works, "Cutting toll for toothed articles". (Convention date 25th April 1996) (USA).

1025/Del/97. Schoeller International GmbH, "A plastic folding container for transporting objects". (Convention date 25th April 1996), (Germany).

1026/Del/97. Rwe-Dea, Aktiengesellschaft fur mineraloel und chemie, "Process for the chemical reaction of substances in a reaction column" (Germany).

1027/Del/97. Motorola Ltd., "Communications operating system and method therefor". (Convention date 17th May 1996), (U.K.).

1028/Del/97. Motorola Inc, "A selective call receiver and method for allowing service provider flexibility' (Convention date 6th June 1996), (Singapore)

1029/Del/97. Sogelerg-Sogreah, "Monobloc cast concrete barrier block and form for making a block of this kind". (Convention date 25th April 1996) (France).

1030/Del/97. Sony Corporation, "Apparatus and method for generating digital still inage files from digital moving images". (Convention date 24th April 1996), (Japan).

1031/Del/97 General Electric Company, "Satellite communication system utilizing parallel concatenated coding". (Convention date 17th July 1996), (USA)

1032/Del/97. Samsung Display Devises Co. Ltd., "Method for screening a panel of color CRT". (Convention date 19th November 1996), (Korea).

1033/Del/97. Thermodyne, Inc, (USA), "Piezo Pyroelectric Energy convertor and method"

23-04-1997

1034/Del/97. Darryl Ugo Jennings Au., "A fertiliser Tablet'

1035/Del/97. Autokinetics Inc, "Modular vehicle frame' (Convention date 30th April 1996), (USA).

1036/Del/97. Ametek, Inc, (USA), "Brush retaining clip and electrical connection".

1037/Del/97. Ametek, Inc (USA), "Molded through-flow motor assembly".

1038/Del/97. Stockhausen GmbH & Co. KG, & Kamnerer GmbH, "A process for the thermo-mechanical surface treatment of flat webs of material particularly those made of paper and carton, by using adhesive agents". (Convention date 26th April 1996, (Germany).

1039/Del/97. FCB Societe Anonyme (France), "Device for forward feeding material for a drum type grinder".

1040/Del/97. Glaxo Group Ltd., "Therapy apparatus and method". (Convention date 25th April 1996), (U.K.).

1041/Del/97 Kwang Yang Co. Ltd. (China), "Engine suspention mounting structure for motorcycles".

1042/Del/97. Magotteaux International (Belgium), "Track for mills". (Convention date 30th April 1996), (Luxembourg).

1043/Del/97. FCB Societe Anonyme (France), "Grinders comprising in annular track and a roller".

1044/Del/97. FCB Societe Anonyme (France), "Pneumatic separator having centrifugal action".

1045/Del/97. Hemant Ralhan (India), "Automoblies Industries under the name of Hydro (Water) Mobiles".

24-04-1997

1046/Del/97. Solarwall International Ltd. (Germany), "Improved method and apparatus for heating and cooling".

1047/Del/97. The Procter & Gamble Co., "Process for preparing frozen par-fried potato strips having deep fried texture when oven finished". (Convention date 29th April 1996), (USA).

1048/Del/97. The Procter & Gamble Co., "Storage stable par-fries". (Convention date 29th April 1996), (U.K.).

1049/Del/97. The Procter & Gamble Co., "Forced air convention oven process for finishing french fries". (Convention date 29th April 1996), (USA).

1050/Del/97. The Procter & Gamble Co., "A process for preparing improved oven-finished french fries". (Convention date 29th April 1996), (USA).

1051/Del/97. The Procter & Gamble Co., "Oil enrobed par-fried potato strips". (Convention date 29th April 1996), (USA).

1052/Del/97. The Procter and Gamble Company, "High absorbance/low reflectance felts with a pattern layer". (Convention date 30th April 1996), (USA).

1053/Del/97. The Procter & Gamble Co., "Cleaning articles treated with a high internal phase inverse emulsion". (Convention date 30th April 1996 & 5th December 1996), (USA).

1054/Del/97. Nordco Inc (USA), "Fully automatic multiple operation rail maintenance apparatus".

1055/Del/97 CRS Holding Inc, "Free machining austenitic stainless steel and a process for preparing the same". (Convention date 2nd May 1996), (USA).

1056/Del/97. General Signal Corporation, "A system for checking the calibration of gravimetric feeders and belt scales". (Convention date 9th May 1996), (USA).

1057/Del/97. Novartis Af, "Novel sulfonylurea compounds". (Convention date 25th April, 1996), (Switzerland).

1058/Del/97. Kabushiki Kaisha Toshiba, "Gas turbine power plant control method and equipment (Convention date 26th April 1996), (Japan).

1059/Del/97. Voest-Alpine Industrieanlagenbau GMBH, "Process for the reduction of contaminations in the gas flow and device for implementation (Convention date 15th May 1996), (Austria).

1060/Del/97. Astra Aktiebolag, "Improved process for the production of enantiomerically-pure azetidine-2-carboxylid acid". (Convention date 26th April 1996), (Sweden).

1061/Del/97. Astra Aktiebolag, "Process for the preparation of magnesium salt of a substituted sulphinyl heterocycle", (Convention date 26th April 1996), (Sweden).

1062/Del/97. Ciba Specialty Chemicals Holding INC., Switzerland, "Donor-Substituted oxindigo derivatives and their use as colourants", (Convention date 25-4-96).

25-4-97

1063/Del/97. Bhartiya Udyog Ltd., India, "An improved electrolytic cell for the generation of gas mixture, a device for the supply of the generated gas mixture in a ready to use condition and a process for the generation of the said gas mixture using the said device".

1064/Del/97. Ranbaxy Laboratories Ltd., N. Delhi, "Improved process for the preparation of lovastatin".

1065/Del/97. Smithkline Beecham PLC., "Novel Compounds", (Convention date 26th April 1996, 15th November 1996 and 3rd December 1996), (U.K.).

1066/Del/97. N.V. Bekaert SA., Belgium, "Multi-Strand cord for timing belts".

1067/Del/97. Corning Incorporated, "Alkaline Battery and separator", (Convention date 29th April 1997), (USA).

1068/Del/97. Colgate Palmolive Company, "Liquid crystal compositions", (Convention date 26th April 1996), (USA).

1069/Del/97. Automotive Fluid Systems INC., "Accumulator deflector connection and method", (Convention date 21st August 1996), (USA).

1070/Del/97. Novartis AG, "Pesticide", (Convention date 29th April 1996), (Switzerland).

1071/Del/97. Novartis AG, "Pesticide Composition", (Convention date 29th April 1996), (Switzerland).

1072/Del/97. Dowelanco, "Methods and apparatus for pest monitoring or control", (Convention date 29th April 96), (USA).

1073/Del/97. Trustees of Tufts College, "Methods and apparatus for Analysis of complex mixtures", (Convention date 26th April 1996), (USA).

1074/Del/97. Corning Incorporated, "Method of making optical fibers", (Convention date 29th April 1996), (USA).

1075/Del/97. Smithkline Beecham PLC., "Novel use", (Convention date 26th April 1996), (U.K.).

1076/Del/97. Pravendra Kumar Rao, "India, "Vanki Fire Fighting and Bomo Disposal robort".

28-04-97

1077/Del/97. The Procter & Gamble Company, "Cleaning compositions". (Convention date 3rd May 1996), (U.K.).

1078/Del/97. The procter and gamble company, "Cleaning compositions". (Convention date 3rd May 1996 and 16th July 1996), (U.K.).

1079/Del/97. The procter and gamble company, "Diapar having and improved let cuff". (Convention date 3rd May 96), (USA).

1080/Del/97. The procter and gamble company, "Topical compositions comprising dispersed surfactant complex". (Convention date 2nd May 1996), (USA).

1081/Del/97. The procter and gamble company, "Topical compositions comprising dispersed surfactant complex". (Convention date 2nd May 1996), (USA).

1082/Del/97. The procter and Gamble Company, "Hand wash laundry compositions contalning a combination of anionic surfactants'. (Convention date 3rd May 1996), (USA).

1083/Del/97. Najaf Ali Khan, India, "Revolving T. V. & VCR stand".

1084/Del/97. Shell Internationale Research Maatschappij B. V., "Expoxidation catalyst and process", (Convention date 30th April 1996), (USA).

1085/Del/97. American Scientific Materials Technologies, "Thin-Walled monolithic metal oxide structures made from metals and methods for manufacturing such structures". (Convention date 30th April 1996), (USA).

1086/Del/97. Sicpa holding SA, Switzerland, "Bleeding ink for printing security documents".

1087/Del/97. Asea Brown Boveri AB, "Varistor Block". (Convention date 26th April 1996), (Sweden).

1088/Del/97. DSC Telecom L. P., "Apparatus and method for sib-based global title translation services". (Convention date 3rd May 1996 & 26th December 1996), (USA).

1089/Del/97. Motorola, Inc., "Method and apparatus for providing transmit diversity in a wireless communication system". (Convention date 31st May 1996), (USA).

1090/Del/97. Pfizer Inc., "Processes and intermediates for preparing 4-Trifluoromethylbiphenyl-2- Carboxlic acid (2-(2H-(1, Z, 4) Triazol-3 Ylmethly) 1, 2, 3, 4, Tetrahydro-Isoquinolin-6- YL-Amide". (Convention date 30th April 196), (USA).

1091/Del/97. Novartis AG, "Pesticidal composition". (Convention date 30th April 1996), (Switzerland).

29-4-97

1092/Del/97. Milliken Research Corporation, "Method of thermo forming polyolefin resin". (Convention date 3rd May 96), (USA).

1093/Del/97. GFI Control Systems Inc., "Instant—on vented tank valve with manual override and method of operation thereof". (Convention date 30th April 1996), (USA).

1094/Del/97. Yuhan Corporation, "Process for preparation of Pyrimidine Derivatives". (Convention date 4th May 1996), (Korean).

1095/Del/97. First Green Park Pty Ltd., "Improvements relating to plant protection". (Convention date 3rd May 96), (Australia).

1096/Del/97. Dade International Inc., "Luminescent specific Binding Assay". (Convention date 8th January 1997), (USA).

1097/Del/97. Borthwick Industries Pty Ltd., "Pantographic Support Control Mechanism". (Convention date 30th April 1996), (Australia).

1098/Del/97. IPS Interproject Service AB, "Wave Energy converter". (Convention date 29th April 1996), (Sweden)

1099/Del/97. Method Electronics, Inc, "Electrical Switch with return spring". (Convention date 2nd May 1996), (USA).

1100/Del/97. Ericsson Inc., "Half duplex uart control for single channel bidirectional wireless communications". (Convention date 8th May 1996), (USA).

1101/Del/97. Uniroyal Chemical Company Inc., "Polyurethane compositions useful for coating cylinderical parts". (Convention date 6th May 1996), (USA)

1102/Del/97. Pfizer Inc. "Substituted indazole derivatives and related compounds". (Convention date 3rd May 1996), (USA).

1103/Del/97. Motorola Limited, "System and method for opinally compressing a software specification". (Convention date 17th May, 1996), (U.K.).

1104/Del/97. The procter and gamble company, "Method of regulating skin appearance with vitamin B3 Compound". (Convention date 16th September 96 & 21st October 96), (USA).

1105/Del/97. The procter and gamble company, "Method of regulating skin condition with centella asiatica extract". (Convention date 16th September 96 and 21st October 96), ((USA).

1106/Del/97. LTV Steel Company Inc., "Multipurpose lance". (Convention date 13th December 1996), (USA).

30-04-97

1107/Del/97. Dr. Sohan Singh, Punjab. (India) "Opaque Lines/Designs Optics and Optology".

1108/Del/97. Grisley Inc., U.S.A., "A method of retrofitting an idler convevor system with a V-shaped air plenum and a V-shaped air plenum convevor". (Convention date 3rd May 1996)—U.S.A.

1109/Del/97. General Electric Company, U.S.A., "Lamp power supply circuit with feedback circuit for dynamically adjusting lamp current". (Convention date 10th May 1996)—U.S.A.

1110/Del/97. General Electric Company, U.S.A., "High Viltage IC Driven Half-Bridge Gas Discharge Ballast". (Convention date 13-05-1996)—U.S.A.

1111/Del/97. International Business Machines Corporation, U.S.A., "Imbedded HTML Documents". (Convention date 11-07-1996)—U. K.

1112/Del/97. Samsung Display Devices Co. Limited, Korea, "Liquid crystal display cell and method of making the same". (Convention date 05-12-1996)—Korea.

1113/Del/97. Electrolux Espana, S.A., Spain, "Improved refrigeration system" (Convention date 03-05-1996)—Spain.

1114/Del/97. Heinz Kaiser AG., Switzerland, "Boring head with imbalance compensation". (Convention date 02-05-1996)—Switzerland.

1115/Del/97. Heinz Kaiser AG Switzerland, "Boring head with simultaneous clamping". (Convention date 02-05-1996)—Switzerland.

1116/Del/97. Pont-A-Mousson S.A., France, "Process and Equipment for metallizing cast-iron pipes". (Convention date 02-05-1996)—France.

1117/Del/97. Ericsson Inc., U.S.A., "Acoustic horn for use in cellular flip phones". (Convention date 03-05-1996)—U.S.A.

1118/Del/97. The APS Organization, LLP., U.S.A., "Iontophoretic drug delivery apparatus and method for use". (Convention date 08-05-1996)—U.S.A.

1119/Del/97. DSC Telecom L.P., U.S.A., "System and method for number portability processing in a telecommunications network". (Convention date 03-05-1996 and 23-12-1996)—U.S.A.

1120/Del/97. Allied Signal Inc., U.S.A., "Method for manufacturing hydroxylamine". (Convention date 03-05-96)—U.S.A.

1121/Del/97. Ciba Specialty Chemicals Holdings Inc., Switzerland, "Phenyl alkyl ketone substituted by cyclic amine and a process for the preparation thereof". (Convention date 03-05-1996)—Switzerland.

The 1st May 1997

1122/Del/97. Glen Irving Cleland, and Geoffrey Malcolm Colless, "Improved barrers and Modules therefor". (Convention date 1-5-96, 3-197), (Australia).

1123/Del/97 Sony Corporation, "Holder device and holder mounted method in holder device", (Convention date 13th May 1996), (Japan).

1124/Del/97. Imperial Chemical Industries PLC, U.K., "Open celled cellular polyurethane products".

1125/Del/97. Motorola INC, "Methods and filter for isolating upstream ingress noise in a Bi-Directonial cable system," (Convention date 9th May 1996), (USA).

1126/Del/97. Sony Corporation, "Accommodation case", (Convention date 17th May 1996), (Japan).

1127/Del/97. Baxter Internationaln INC., "Heat setting of medical tubings", (Convention date 3rd May 1996), (USA).

1128/Del/97. Baxter International INC, "Orienting extrusion process for medical tubing applications", (Convention date 3rd May 1996), (USA).

1129/Del/97. Baxter International INC, Oriented medical Tubing", (Convention date 3rd May 1996), (USA).

1130/Del/97. Ecotec France, France. "Emulsified Comreduction apparatus and method for operating same".

1131/Del/97. Zeneca Limited, "Proteins", (Convention date 4th May 1996, and 14th February 1997), (U.K.),

2-5-97

1132/Del/97. Tanzem Ahmed, India. "Improved Hurricane lantern".

1133/Del/97. Council of Scientific and Industrial Research, N. Delhi, "Improved process for the preparation of aromatics".

1134/Del/97. Council of Scientific and Industrial Research, N. Delhi, "Improved process for the preparation of aromatics".

1135/Del/97. Council of Scientific and Industrial Research, N. Delhi, "An Improved process for the preparation of optically pure chral cyclic amines".

1136/Del/97. Council of Scientific and Industrial Research, N. Delhi, "An improved process for the preparation of hydrocarbons".

1137/Del/97. The Procter & Gamble Company, "Laundry detergent compositions", (Convention date 3rd May 1996), (USA).

1138/Del/97. Ranbaxy Laboratories Limited, N. Delhi, "An improved process for the preparation of z-phenylacetamido desacetoxycephalosporanic acid".

1139/Del/97. B Robert Mozayeni, "Pour through and pitcher mounted water filter for removal of parasite cysts, Bacteria and viruses and method of filtrating water", (Convention date 2nd May 1996), (USA).

1140/Del/97. Unitech AG., Austria, "A hydraulic pneumatic power transfer unit for energy storage".

1141/Del/97. Motorola Israel Limited, "An apparatus for and a method of setting up a call in a communication system", (Convention date 9th May 1996), (U.K.).

1142/Del/97. Pardies Acetiques "Method for preparing acetic acid and/or methyl acetate by isomerisation and carbonylation", (Convention date 10th July 1996), (France).

1143/Del/97. Divvsio Solutions Ltd., "Bifurcated stem and method for the manufacture and delivery of same", (Convention date 3rd May 1996), (Canada).

1144/Del/97. Eastman Chemical Company, "Continuous process for the conversion 2.5-Dihydrofuran to 2. 3 - Dihydrofuran", (Convention date 3rd May 1996), (USA).

1145/Del/97. Zeneca Limited, England, "Chemical process", (Convention date 17th May 1996), (U.K.).

1146/Del/97. Bonas Machine Company Limited, "Heald control Machasism", (Convention date 04th May 1996), (U.K.).

1147/Del/97. Uniroyal Chemical Company INC., "Polymerization catalyst promoter", (Convention date 15th May 1996), (USA).

05-05-97

1148/Del/97. The Secretary Department of Electronic, New Delhi, "Celullar Automata based Hashing function and its Applications".

1149/Del/97. Dr. Surendra Rohatgi, Kanpur, "An Ayurvedic composition for the prophylaxis and Treatment of AIDS, flu, TB and other immuno-Deficiencies".

1150/Del/97. General Electric Company, U.S.A., "Fluorescent lamp with phosphor coating of multiple layers". (Convention date 13th May, 1996)—U.S.A.

1151/Del/97. Euthone-Omi INC., U.S.A., "Alkoxylated Dimercaptans copper additives and a process for preparating the same". (Convention date 30th May, 1996)—U.S.A.

1152/Del/97. General Electric Company, U.S.A., "Xeno Metal Halide lamp having improved thermal balance characteristics". (Convention date 14th May, 1996)—U.S.A.

1153/Del/97. Pfizer INC., U.S., "Indole derivatives useful in therapy" (Convention date 9th May, 1996)—U.S.A.

1154/Del/97. Pfizer INC., U.S.A., "Mesylate trihydrate of 5 - (2 - (4 - (1, 2 - Benzisothiazol - 3 - YL)-1 - Piperazinyl) - ethyl) - 6 - chloro - 1, 3 - Dihydro - 2H - Indol - 2 - one". (Convention date 7th May, 1996)—U.S.A.

1155/Del/97. Ameron International Corporation, U.S.A., "Siloxane - Modified Adhesive/Adherend systems". (Convention date 6th May, 1996)—U.S.A.

1156/Del/97. Pfizer INC., U.S.A., "Mesylate Dihydrate Salts of 5 - ,2 - (4 - (1, 2-Benzisothiazol - 3, XXYL) - 1 -Piperazinyl) - ethy) - 6 - Chloro - 1, 3 - Dihydro - 2H - Indol - 2 One". (Convention date 7th May, 1996)—U.S.A.

1157/Del/97. Pfizer INC., U.S.A., "Inclusion complexes of Aryl-heterocyclic salts". (Convention date 7th May, 1996)—U.S.A.

1158/Del/97. Praxair Technology, INC., U.S.A., "Cryogenic rectification system for producing low purity oxygen and high purity oxygen". (Convention date 5th August, 1996)—U.S.A.

1159/Del/97. Laboratoire Glaxo Wellcome, S.A., France, "Chemical compounds". (Convention date 10th May, 1996 and 10th May 1996)—U.K.

1160/Del/97. Zeneca Limited, England, and Zeneca-Pharma S. A., France. "Chemical Compounds".

06-05-97

1161/Del/97. The Procter & Gamble Company, U.S.A., "Process for making agglomerated detergent compositions having improved flowability". (Convention date 7th May, 1996)—U.S.A.

1162/Del/97. The Procter & Gamble Company, U.S.A., "Process for making a low density detergent composition by agglomeration followed by dielectric heating". (Convention date 14th May, 1996)—U.S.A.

1163/Del/97. Motorola Israel Limited, Israel, "Method of signalling in a communication system". (Convention date 9th May, 1996)—U.K.

1164/Del/97. Sony Computer Entertainment INC., Japan, "Data processing method and apparatus". (Convention date 10th May, 1996)—Japan.

1165/Del/97. The Talwar Research Foundation, New Delhi, "Novel contraceptives and method for manufacture thereof".

1166/Del/97. Alkermes Controlled Therapeutics INC., U.S.A. and Jenssen Pharmeceutica NV. Belgium. "Microparticles". (Convention date 7th May, 1996)—U.S.A.

1167/Del/97. Ericsson INC., U.S.A., "Apparatus and method for transmitting and receiving a signaling message in a communication system". (Convention date 7th May, 1996)—U.S.A.

1168/Del/97. Sony Corporation, Japan, "Recording Medium, optical information reproducing apparatus and seek method". (Convention date 10th May, 1996)—Japan.

1169/Del/97. Bayer Aktiengeselleschaft, Germany, "New substituted pyridylketoenols". (Convention date 10th May, 1996 and 13th December, 1996)—Germany.

1170/Del/97. Ranbaxy Laboratories Limited New Delhi, "Process for the manufacture of ranitidine Hydrochloride form I".

1171/Del/97. Carrier Corporation, U.S.A., "Variable pipe diffuser for centrifugal Compressor". (Convention date 7th June, 1996)—U.S.A

1172/Del/97. Carrier Corporation, U.S.A., "Elliptical vortex wall for transverse fans", (Convention date 6th June, 1996)—U.S.A.

1173/Del/97. General Electric Company, U.S.A., "Diodeless start for gas discharge lamp", (Convention date 24th June, 1996)—U.S.A.

1174/Del/97. Collier-Campbell, Limited, England, "Color washed solids", (Convention date 10th April, 1997)—U.S.A.

1175/Del/97. Matsushita Electric Industrial Co., Limited, Japan, "Multimedia optical disc". (Convention date 9th May, 1996)—Japan

07-05-97

1176/Del/97. Industrial Galvanisers Corporation PTY, Ltd., Australia, "Galvanising post-treatment apparatus and method", (Convention date 8th May, 1996) —Australia.

1177/Del/97. Industrial Galvanisers Corporation PTY. Ltd., Australia. "Galvanising apparatus and method", (Convention date 7th May, 1996)—Australia.

1178/Del/97. Pratod Prabhakar Dixit, New Delhi, "An electronic security/antitheft device".

1179/Del/97. Satis Vacuum Industries Vertriebs-AG., Switzerland, "Vacuum coating plant for the vacuum evaporation of antireflection coating onto optical surfaces". (Convention date 10th May, 1996)—Switzerland.

1180/Del/97. Satis Vacuum Industries Vertriebs-AG., Switzerland. "Method for the vacuum evaporation of antireflection coating onto optical substrates", (Convention date 10th May, 1996)—Switzerland.

1181/Del/97. Satis Vacuum Industries Vertriebs-AG., Switzerland, "2 substrate carrier for vacuum coating plants", (Convention date 10th May, 1996)—Switzerland.

1182/Del/97. The Procter & Gamble Company U.S.A., "Low moisture laundry detergent bar with improved bleach stability" (Convention date 17th May, 1996)—U.S.A.

1183/Del/97. Janssen Pharmaceutica N.V., Belgium, Alkylaminobenzothiazole and -benzoxazole derivatives".

1184/Del/97. Janssen Pharmaceutica N. V., Belgium, "Aqueous suspension of 9 hydroxyrisperidone fatty acid esters".

1185/Del/97. The Lenox Institute of Water Techonology, INC., U.S.A., "Three zone dissolved air flotation clarifier with improved efficiency".

1186/Del/97. Nihon Bayer Agrochem K. K., Japan, "Fungicidal and insecticidal compositions", (Convention date 30th May, 1996)—Japan.

1187/Del/97. Ericsson INC., U.S.A., "Emergency call back for roaming mobile subscribers", (Convention date 21st May 1996)—U.S.A.

1188/Del/97. Ericsson INC., U.S.A., "Emergency call back using MSC numbers", (Convention date 21st May, 1996)—U.S.A.

1189/Del/97. Barco N. V., Belgium, "Wide Gamut display driver", (Convention date 7th May, 1996)—Belgium.

08-05-97

1190/Del/97. Steel Authority of India, New Delhi. "Improvements in or relating to a process for the removal of carbon, silicon, manganese and sulphur from molten high carbon ferrous metal and an apparatus for carrying out the process".

1191/Del/97. Live Picture, Inc., U.S.A., "Rendering perspective views of a scene using a scanline-coherent look-up table". (Convention date 8th May, 1996)—U.S.A.

1192/Del/97. The Gillette Company, U.S.A., "Razor Handle". (Convention date 15th May, 1996)—U.S.A.

1193/Del/97. Intel Corporation, U.S.A., "Random Number Generator". (Convention date 15th May, 1996)—U.S.A.

1194/Del/97. Bayer Aktiengesellschaft, Germany, "Herbicides based on heteroaryloxy-acetamides for use in rice cultivation". (Convention date 24th May, 1996)—Germany.

1195/Del/97. Elektrownia "Laziska" S.A., Poland and Zaklady pomiarowobadawcze energetyki energopomiar SP. Z.O.O., Poland, "Method and system for automatic control of vacuum in combustion furnace and of waste gas temperature".

1196/Del/97. Sony Corporation, Japan, "Display Control Device". (Convention date 4th May, 1996)—Japan.

1197/Del/97. Honda Giken Kogyo Kabushiki Kaisha, Japan, "Automotive Lamp Bulb". (Convention date 4th June, 1996)—Japan.

1198/Del/97. Nissei ASB Machine Co. Ltd., Japan, "Injection Blow Molding Machine".

1199/Del/97. Motorola Limited, England, "Devices for transmitter patch weights and methods therefor". (Convention date 17th May, 1996 and 17th May, 1996)—U.K.

1200/Del/97. L. G. Electronics Inc., Korea, "Method for sensing object distance for Air Conditioner". (Convention date 21st February, 1996)—Korea.

1201/Del/97. L.G. Electronics Inc., Korea, "Louver position-sensing device in Air Conditioner and method for controlling the same". (Convention date 21st February, 1996)—Korea.

09-05-97

1202/Del/97. Dean, Industrial Research and Development, I. I. T., New Delhi, "Flat antenna to transmit and to receive the circularly polarised signals".

1203/Del/97. Delaware Capital Formation Inc., U.S.A., "Method for calibrating a differential pressure fluid flow measuring system" (Convention date 17th May, 1996)—U.S.A.

1204/Del/97. Maker Communications Inc., U.S.A., "Asynchronous transfer mode cell processing system with scoreboard scheduling". (Convention date 9th May, 1996)—U.S.A.

1205/Del/97. Maker Communications, Inc., U.S.A., "Asynchronous transfer mode cell processing system with cell buffer space gathering". (Convention date 9th May, 1996)—U.S.A.

1206/Del/97. Maker Communications Inc., U.S.A. "Asynchronous transfer mode cell processing system with load multiple instruction and memory write-back". (Convention date 9th May 1996)—U.S.A.

1207/Del/97. Maker Communications, Inc., U.S.A., Asynchronous transfer mode cell processing system with modulo-based instruction branching". (Convention date 9th May 1996)—U.S.A.

1208/Del/97. Maker Communications Inc., U.S.A., "Asynchronous transfer mode cell processing system with multiple cell source multiplexing". (Convention date 9th May, 1996)—U.S.A.

1209/Del/97. Baldeo Rai Thukral, Faridabad, "Modular Led (Light Emiting Diode) Cluster Indicating Lamps".

1210/Del/97. Honda Giken Kogyo Kabushiki Kaisha, Japan, "Intake Air taking in structure for scooter type vehicle". (Convention date 17th May 1996 and 5th July 1996)—Japan.

1211/Del/97. Smithkline Beecham P.L.C., England, "Novel Compounds". (Convention date 10th May, 1996)—U.K.

1212/Del/97. ELF Antar France, France, "Process for the preparation of bitumen/Polymer compositions of very low temperature susceptibility and application of the compositions obtained in the production of bitumen/polymer binders for coating". (Convention date 10th May 1996)—France.

1213/Del/97. ELF Antar France France, "Bitumen/polymer compositions with improved stability and their application to the production of linings". (Convention date 10th May, 1996)—France.

1214/Del/97. Honda Giken Kogyo Kabushiki Kaisha, Japan, "Handle locking device for a two-wheeled motor vehicle". (Convention date 15th May 1996)—Japan.

1215/Del/97. VSL International AG., Switzerland, "Post-tensioning apparatus and method" (Convention date 31st January, 1996)—U.S.A.

1216/Del/97. Smithkline Beecham P.L.C., England, "Compounds". (Convention date 11th May, 1996, 16th August, 1996 and 5th March, 1997)—U.K.

1217/Del/97. Toyo Engineering Corporation, Japan, and Catalysts and Chemicals Inc. Far East, Japan, "Improved steam reforming catalysts for lower hydrocarbons". (Convention date 16th May, 1996)—Japan.

1218/Del/97. B. S. Chauhan, New Delhi, "Four Wheeler Rickshaw".

12-05-97

1219/Del/97 Voest-Alpine Industrieanlagenbau GmbH, Austria, "Pohang Iron & Steel Co., Ltd., Korea, and Research Institute of Industrial Science & Technology, Incorporated Foundation Korea, Method for Treating Particulate Material in the Fluidized bed Method and Vessel and Plant for Carrying out the Method" (Convention date 17th May, 1997)—Austria.

1220/Del/97 Voest-Alpine Industrieanlagenbau GmbH, Austria, "Method for Treating Particulate Material in the Fluidized Bed Method and Vessel and Plant for Carrying out the Method" (Convention date 17th May, 1997)—Austria.

1221/Del/97 Bayer Corporation, U.S.A., "Inhibition of Matrix Metalloproteases by Substituted Phenethyl Compounds" (Convention date 15th May, 1996)—U.S.A.

1222/Del/97 Bayer Corporation, U.S.A., "Inhibition of Matrix Metallo-Proteases by 2-Substituted-4-(4-Substitutedphenyl)-4-Oxobutyric Acids" (Convention date 15th May, 1996)—U.S.A.

1223/Del/97 Bayer Corporation, U.S.A., "Substituted 4-AArylbutyric Acid Derivative as Matrix Metalloproteinase Inhibitors" (Convention date 15th May, 1996)—U.S.A.

1224/Del/97 Bayer Corporation, U.S.A., "Biaryl Acetylenes as Inhibitors of Matrix Metalloproteases" (Convention date 15th May, 1996)—U.S.A.

1225/Del/97 Telefonaktiebolaget LM Ericsson (pubi), Sweden, "Method of and Apparatus for Interference Rejection Combining and Downlink Beamforming In A Cellular Radiocommunications System" (Convention date 31st May, 1996)—U.S.A.

1226/Del/97 Bayer Corporation, U.S.A., "Inhibition of Matrix Metalloproteases by 2-(-Aroylalkyl)-4-Biaryl-4-Oxobutyric Acids" (Convention date 15th May, 1996)—U.S.A.

1227/Del/97 Bayer Corporation, U.S.A., "Substituted Oxobutyric Acids as Matrix Metalloproteinase Inhibitors" (Convention date 15th May, 1996)—U.S.A.

1228/Del/97 Motorola, Inc., U.S.A., "Electrode Configuration for Matrix Addressing of A Molecular Detection Device" (Convention date 31st May, 1996)—U.S.A.

1229/Del/97 Pfizer Inc., U.S.A., "Novel 2,3-Disubstituted-Quinazolinones" (Convention date 15th May, 1996)—U.S.A.

1230/Del/97 The Procter & Gamble Company, U.S.A., "Porous, Absorbent, Polymeric Shaped Article."

1231/Del/97 The Procter & Gamble Company, U.S.A., "A Contituons Highspeed Method for Producing A Pant-Style Garment Having A Pair of Elesticized Leg Openings" (Convention date 13th May, 1996)—U.S.A.

1232/Del/97 Vari-L Company, Inc., U.S.A., "Oscillator Voltage Regulator" (Convention date 15th July, 1996)—U.S.A.

1233/Del/97 Emery Recycling Corporation, U.S.A. "Oblate Spheroid Shaped Gasification Apparatus" (Convention date 24th May, 1996)—U.S.A.

13-05-97

1234/Del/97 Amitabh Ranjan, U.P., "Electronic Stethoscope".

1235/Del/97 Amitabh Ranjan, U.P., "A New Mixie Attachment Device for all Cleaning Purposes".

1236/Del/97 Major Vijay Kumar Khare, U.P., "Production of a Composition Useful as Soil Amender Cum Fertiliser."

1237/Del/97 Ranbaxy Laboratories Limited, New Delhi, "A Process for the Preparation of an Oral Pharmaceutical Composition Containing Quinolone Antibacterial Agents."

1238/Del/97 The Procter & Gamble Company, U.S.A., "Detergents with Protaese Enzyme and Laccase Enzyme" (Convention date 13th May, 1996)—U. K.

1239/Del/97 The Procter & Gamble Company, U.S.A., Detergents with Laccase Enzyme" (Convention date 13th May, 1996)—U.K.

1240/Del/97 Honda Giken Kogyo Kabushiki Kaisha, Japan, "Scooter with Foot Brake" (Convention date 18th June 1996)—Japan.

1241/Del/97 Mcgaw, Inc., U.S.A., "Flexible, Multiple-Compartment Drug Container and Method of Making and using the same" (Convention date 13th May, 1996 and 11th April, 1996)—U.S.A.

1242/Del/97 Honda Giken Kogyo Kabushiki Kaisha, Japan, Frame Structure for Scooter" (Convention date 18th June, 1996)—Japan.

1243/Del/97 Honda Giken Kogyo Kabushi Kaisha, Japan, "Vehicle Light Bulb" (Convention date 6th June, 1996 and 17th February, 1997)—Japan.

1244/Del/97. Duracell Inc., U.S.A., "Coiled Electride Assemblies and Method of Producing same" (Convention date 14th May, 1996)—U.S.A.

1245/Del/97 United Technologies Automotive, Inc., U.S.A., "Wire Harness Assembly on Trim Panel" (Convention date 24th June, 1996 and 30th September, 1996)—U.S.A.

1246/Del/97 Rhone-Poulenc Rorers. A., France, "Biosynthetic Process for Preparing Cobalamines" (Convention date 13th May, 1996)—France.

1247/Del/97 Nippo Ltd., Japan and Howa Machinery, Ltd., Japan, "Spinning Ring Structure" (Convention date 16th May, 1996)—Japan.

1248/Del/97 Council of Scientific and Industrial Research, New Delhi, "Improved Process for the Preparation of Aromatics or Gasoline Range Hydrocarbons from Mixed Lower Alkanes and Sulfur Containing Carbon Compounds."

1249/Del/97 Council of Scientific and Industrial Research, New Delhi, "An Improved Process for the Preparation of Gasoline and Distillate Range Hydrocarbons".

1250/Del/97 Council of Scientific and Industrial Research, New Delhi, "An Improved Process for the Preparation of Nitrogen Containing Organic Compounds from Mixed Lower Alkanes and Olefins or Oxygenates."

1251/Del/97 Council of Scientific and Industrial Research, New Delhi, Improved Process for the Preparation of Higher Hydrocarbons or Aromatics from Mixed Lower Alkanes and Halo Aliphatic Compounds".

1252/Del/97 Council of Scientific and Industrial Research, New Delhi, "A Device useful for Making Dosa and other Similar Products"

1253/Del/97 Council of Scientific and Industrial Research, New Delhi, "A Composition of Red Mud-Thermoplastic Composite Useful for Environment Friendly Domestic and Industrial Applications."

1254/Del/97 Council of Scientific and Industrial Research, New Delhi, "An Improved non Solvent Based Extraction and Recovery Process for Poly-3-Hydroxybutyrate (PHB) from Microbial Biomass".

1255/Del/97 Council of Scientific and Industrial Research, New Delhi, "A Process for the Preparation of 5, 6-Didehydro 5-Methyl PGF Derivative".

1256/Del/97 Council of Scientific and Industrial Research, New Delhi, "A Process for the Preparation of Friction Dust Useful as a Friction Modifier in Brake/Clutch Facings".

1257/Del/97Council of Scientific and Industrial Research, New Delhi, "An Improved Process for the Isolation of Saponins from Mahua Oil Cake (Madhuca Latifolia) Useful in fish Aquaculture."

1258/Del/97 Council of Scientific and Industrial Research, New Delhi, "An Improved Process for the Preparation of Ether Derivatives of Dihydroatremisinin."

1259/Del/97 Council of Scientific and Industrial Research, New Delhi, "An Improved Process for The Extraction of Beta Cyanin Dye from Beta Vulgaris."

1260/Del/97 Council of Scientific and Industrial Research, New Delhi, "An Improved Process for the Preparation of Metal Matrix Composites".

1261/Del/97 Council of Scientific and Industrial Research, New Delhi, "A Process for the Preparation of A Novel Peptide Derivative Exhibiting in Vitro Inhibition of Platelet Aggregation and Antimicrobial Activity".

1262/Del/97. Council of Scientific and Industrial Research, New Delhi, "An Improved Process for the Production of High Grade Synthetic Rutile".

1263/Del/97 Council of Scientific and Industrial Research, New Delhi, "A Process for the Preparation of Improved Fibrous Activated Carbon Useful for the Filtration of Carcinogenic Vapours in Tobacco Based Smoking Devices".

1264/Del/97 Council of Scientific and Industrial Research, New Delhi, "An Improved Process for Catalase Production".

1265/Del/97 Council of Scientific and Industrial Research, New Delhi, "A Process for the Preparation of 4-Alkyl-7-0-[N, N-DI (MONO) Substituted Acetamide-2-YL]-2H-1-Benzopyran-2-Ones useful as Filaricidal Agents".

1266/Del/97 Council of Scientific and Industrial Research, New Delhi, "An Improved Process for Fabrication of Silicon Varactor Diodes Useful for Electronic Tunning Applications".

1267/Del/97. Council of Scientific and Industrial Research, New Delhi, "A Novel Process for the Preparation of a Novel Antidiabetic Formulation from Humboldtia Decurrens".

1268/Del/97 Council of Scientific and Industrial Research, New Delhi, "A Formulation Useful as Natural Mosquito and Insect Repellent".

14-05-97

1269/Del/97 Himanshu Dutt Sharma and Kamala Dutt Sharma, Rajasthan, "Improved Wiper".

1270/Del/97 Smith & Nephew Inc., U.S.A., "Electro-Surgical Instrument with Spline Connection" (Convention date 15th May, 1996)—U.S.A.

1271/Del/97 Rhone-Poulenc Chimie, France, "Composition Based on Cerium Oxide and on Zirconium Oxide".

1272/Del/97 Sony Corporation, Japan, "Image Signal Processor and Processing Method" (Convention date 17th May, 1996)—Japan.

1273/Del/97 Bakerhughesincorporated, U.S.A., "Method and Apparatus for Controlling Thickeners, Clarifiers and Settling Tanks" (Convention date 9th September, 1996 and 21st March, 1997)—U.S.A.

1274/Del/97 Motorola Limited, England, "Self-Calibration Apparatus and Method for Communication Device" (Convention date 23rd May, 1996)—U.K.

1275/Del/97 The Procter & Gamble Company, U.S.A., "Detergent Compositions Comprising Improved Amylases, Cellulase and Cationic Surfactant" (Convention date 15th May, 1996 and 31st May, 1996)—U.S.A.

1276/Del/97 The Procter & Gamble Company, U.S.A., "Detergent Compositions Comprising a Combination of Amylases for Malodor Stripping" (Convention date 15th May, 1996)—U.S.A.

1277/Del/97 The Procter & Gamble Company, U.S.A., "Detergent Compositions Comprising Lipolytic Enzymes" (Convention date 15th May, 1996)—U.S.A.

1278/Del/97 The Procter & Gamble Company, U.S.A. "Detergent Compositions Comprising Specific Lipolytic Enzymes and lime Soap Dispersant" (Convention date 15th May, 1996)—U.S.A.

1279/Del/97 Murata Kikai Kabushiki Kaisha, Japan, "A Package Quality Inspection Device." (Convention date 11th June, 1996)—Japan.

15-05-97

1280/Del/97 Munishwar Kumar, New Delhi, "Twin Frame-bicycle".

1281/Del/97 Bayer Aktiengesellschaft, Germany, "Substituted Sulfonylamino (Thio) Carbonyl Com-Pounds". (Convention date 30th May, 1996)—Germany.

1282/Del/97 Motorola, Inc, U.S.A., "Cable Communication System and Method" (Convention date 14th June, 1996)—U.S.A.

1283/Del/97 Westinghouse Air Brake Company, U.S.A., "Molded Rubber Valve Seal for use in Predetermined Type Valves, such as, a Checkvalve in a Regenerative Desiccant Air Dryer" (Convention date 13th September, 1996)—U.S.A.

1284/Del/97 Mitsui Petrochemical Industries, Ltd., Japan, "Naphthalenedicarboxylic Acid Particles and Process for Producing the same" (Convention date 20th May, 1996 and 24th October, 1996)—Japan.

1285/Del/97 Telefonaktiebolaget LM Ericsson (pubi), Sweden, "Minicell Decoupling" (Convention date 21st May, 1996)—U.S.A.

1286/Del/97 Motorola, Inc., U.S.A., "Magnetoresistance-Based Method and Apparatus for Molecular Detection". (Convention date 31st May, 1996)—U.S.A.

1287/Del/97 Sony Corporation, Japan, "Processing and Display of Images Retrieved from Digital Still Image Files Generated from Digital Moving Images" (Convention date 17th May, 1996)—Japan.

1288/Del/97 Ericsson Inc., U.S.A., "Converting A Routing Address within a Telecommunications Network" (Convention date 3rd May, 1996)—U.S.A.

16-05-97

1289/Del/97 The Procter & Gamble Company, U.S.A., "Detergent Composition" (Convention date 17th May, 1996)—U.S.A.

1290/Del/97 The Procter & Gamble Company, U.S.A., "Detergent Composition" (Convention date 17th May, 1996)—U.S.A.

1291/Del/97 The Procter & Gamble Company, U.S.A., Detergent Composition" (Convention date 17th May, 1996)—U.S.A.

1292/Del/97 The Procter & Gamble Company, U.S.A., "Detergent Composition" (Convention date 17th May, 1996)—U.S.A.

1293/Del/97 The Procter & Gamble Company, U.S.A., "Detergent Composition" (Convention date 17th May, 1996)—U.S.A.

1294/Del/97 The Procter & Gamble Company, U.S.A., "Detergent Composition" (Convention date 17th May, 1996)—U.S.A.

1295/Del/97 The Procter & Gamble Company, U.S.A., "Detergent Composition" (Convention date 17th May, 1996)—U.S.A.

1296/Del/97 The Procter & Gamble Company, U.S.A., "Detergent Composition" (Convention date 17th May, 1996)—U.S.A.

1297/Del/97 The Procter & Gamble Company, U.S.A., "Detergent Composition" (Convention date 17th May, 1996)—U.S.A.

1298/Del/97 The Procter & Gamble Company, U.S.A., "Detergent Composition" (Convention date 17th May, 1996)—U.S.A.

1299/Del/97 The Procter & Gamble Company, U.S.A., "Detergent Composition" (Convention date 17th May, 1996)—U.S.A.

1300/Del/97 The Procter & Gamble Company, U.S.A., "Detergent Composition" (Convention date 17th May, 1996)—U.S.A.

1301/Del/97 The Procter & Gamble Company, U.S.A., "Detergent Composition" (Convention date 17th May, 1996)—U.S.A.

1302/Del/97 The Procter & Gamble Company, U.S.A., "Detergent Composition" (Convention date 17th May, 1996)—U.S.A.

1303/Del/97 The Procter & Gamble Company, U.S.A., "Detergent Composition" (Convention date 17th May, 1996)—U.S.A.

1304/Del/97 The Procter & Gamble Company, U.S.A., "Detergent Composition" (Convention date 17th May, 1996)—U.S.A.

1305/Del/97 The Procter & Gamble Company, U.S.A., "Detergent Composition" (Convention date 17th May, 1996)—U.S.A.

1306/Del/97 The Procter & Gamble Company, U.S.A., "Detergent Compositions" (Convention date 17th May, 1996, 17th May, 1996, 17th May, 1996)—U.S.A. and 24th September, 1996)—U.K.

1307/Del/97 The Procter & Gamble Company, U.S.A., "Detergent Composition" (Convention date 17th May, 1996)—U.S.A.

1308/Del/97 The Procter & Gamble Company, U.S.A., "Detergent Composition" (Convention date 17th May, 1996, 17th May, 1996, 17th May, 1996)—U.S.A. and 31st July, 1996 and 20th March, 1997)—U.K.

1309/Del/97 Technological Resources Pty. Limited, Australia, "Magnetic Detection of Discontinuities in Magnetic Materials" (Convention date 17th May, 1996)—Australia.

1310/Del/97 Quadrant Holdings Cambridge Limited, U.K., "Methods of Terminal Sterilization of Biological Products."

1311/Del/97 Dinex A/s, Denmark, "A Method and a Reactor for Electrochemical Conversion of a Material being insoluble in a Fluid" (Convention date 20th May, 1996)—Denmark.

1312/Del/97 Astra Aktiebolag, Sweden, "New Improved Formulation for Treatment of Thromboembolism" (Convention date 31st May, 1996)—Sweden.

1313/Del/97 Honda Giken Kogyo Kabushiki Kaisha, Japan, "Chassis Structure for Scooter" (Convention date 5th May, 1996)—Japan.

1314/Del/97. L'AIR Liquid, Societe Anonyme Pour L'etude et L'exploitation des Procedes Georges Claude, France, "Process for the Purification of Hydrogen-based Gas Mixtures using a Lithium-Exchanged Zeolite X" (Convention date 24th May, 1996)—France.

1315/Del/97. Engineers India Limited, and Indian Institute of Petroleum, New Delhi, "A Method of Extracting a Lubricating Oil Feedstock to Yield a Primary Extract useful as a High BMCI Extract."

1316/Del/97 Janssen Pharmaceutica N. V., Belgium, "Antifungal Compositions with Improved Bioavailability" (Convention date 20th May, 1996)—EPO.

1317/Del/97 Sony Corporation, Japan, "Receiving Method and Receiving Apparatus" (Convention date 27th May, 1996)—Japan.

1318/Del/97 Eastman Chemical Company, U.S.A., "Enzymatic Process for the Manufacture of Ascordic Acid, 2-Keto-L-Gulonic Acid and Esters of 2-Keto-L-Gulonic Acid" (Convention date 17th May, 1996 and 25th April, 1997)—U.S.A.

1319/Del/97 Honda Giken Kogyo Kabushiki Kaisha, Japan, "Scooter Type Motor Vehicle" (Convention date 5th June, 1996 and 5th June, 1996)—Japan.

1320/Del/97 Braintrust Ltd, Saint Kitts & Nevis, "Leaktight Container and Method of Packaging a Liquid in this Container."

1321/Del/97. Honda Giken Kogyo Kabushiki Kaisha, Japan, "Body Structure Scooter type Vehicle" (Convention date 5th June, 1996 and 5th June, 1996)—Japan.

1322/Del/97. The Siemon Company, U.S.A., "Reduced Crosstalk Modular Outlet" (Convention date 23rd May, 1996)—U.S.A.

19-05-97

1323/Del/97. Joas Carlos Martins Gomes, Brazil, "Electric shower".

1324/Del/97. Deen, Industrial Research and Development, New Delhi, "A method of improving the dyeability of acrylic fibre and the dyed products thereof".

1325/Del/97. Deen, Industrial Research and Development, New Delhi, "A method for discharge printing and products thereof".

1326/Del/97. Exxon Chemical Patents, INC., U.S.A., "Pellets of an isobulylene polymer elastomer", (Convention date 17th May, 1996)—U.S.A.

1327/Del/97. Motorola, INC., U.S.A. "Audio/visual communication system and method thereof". (Convention date 5th June, 1996)—U.S.A.

1328/Del/97. Warner-Lambert Company, U.S.A., "Benzoxazinone Dopamine D4 receptor antagonists", (Convention date 29th May, 1996 and 6th March, 1997)—U.S.A.

1329/Del/97. Bayer Aktiengesellschaft, Germany, "Insecticidal silicone elastomers", (Convention date 28th May, 1996)—Germany.

1330/Del/97. Bayer Aktiengesellschaft, Germany, "A process for producing alkylhalogenosilanes", (Convention date 28th May, 1996)—Germany.

1331/Del/97. Reckitt & Colman INC., U.S.A., "Alkaline aqueous hard surface cleaning compositions", (Convention date 24th May, 1996)—U.S.A.

1332/Del/97. Motorola, INC., U.S.A., Apparatus and method for identifying the type and brand of a battery for a portable device", (Convention date 24th July, 1996)—U.S.A.

1333/Del/97. Carol Ann Mackay and Helen Lou Kurtz, U.S.A., "Gear case", (Convention date 6th June, 1996)—U.S.A.

1334/Del/97. Edwin Wells, Jr. and Kent Gregg, U.S.A., "A device for exposing at least one path on a curved surface".

1335/Del/97. Edwin Wells, Jr. and Kent Gregg, U.S.A., "A light system on a helmet", (Convention date 21st May, 1996)—U.S.A.

1336/Del/97. General Electric Company, U.S.A., "Improved signle ended quartz roduction lamp", (Convention date 28th June, 1996)—U.S.A.

1337/Del/97. Murata Kikai Kabushiki Kaisha, Japan, "Winding method and device", (Convention date 19th June, 1996 and 19th June, 1996)—Japan.

1338/Del/97. Vari-L Company, INC., U.S.A., 'Unbalanced to balanced high impedance ratio wideband transformer circuit", (Convention date 25th November, 1996)—U.S.A.

1339/Del/97. Hakim Abdul Hameed, Delhi, "Unani composition jigreen for the treatment of viral hepatitis and Jaundice".

1340/Del/97. The Procter & Gamble Company, U.S.A., "DNA sequence coding for a BMP receptor".

1341/Del/97. Jervis B. Webb International Company, U.S.A., "Bulk storage reclamation system and mehtod", (Convention date 22nd May, 1996)—U.S.A.

1342/Del/97. Jervis B. Webb International Company, U.S.A., "Optic position sensor", (Convention date 22nd May, 1996)—U.S.A.

1343/Del/97. Whirlpool Corporation, U.S.A., "An automatic washer and wash plate clothes deflector therefor", (Convention date 23rd May, 1996) —U.S.A.

1344/Del/97. The Procter & Gamble Company, U.S.A., "Multiple ply tissue paper", (Convention date 23rd May, 1996)—U.S.A.

1345/Del/97. The Procter & Gamble Company, U.S.A., "Multiple ply tissue paper having two or more plies with continuous network regions", (Convention date 23rd May, 1996)—U.S.A.

1346/Del/97. The Procter & Gamble Company, U.S.A., "Multiple ply tissue paper having plies with and without continuous network regions", (Convention date 23rd May, 1996)—U.S.A.

1347/Del/97. The Procter & Gamble Company, U.S.A., "Cosmetic compositions", (Convention date 22nd May, 1996)—U.K.

1348/Del/97. The Procter & Gamble Company, U.S.A., "Process for creping tissue paper", (Convention date 22nd May, 1996)—U.S.A.

1349/Del/97. Ashish Kumar, Delhi, "A prime mover".

20-05-97

1350/Del/97. Ezio Panzeri, Italy, and Burhan Al-Hashemi, Dubai, "Contesting apparatus and method", (Convention date 21st May, 1996)—U.K.

1351/Del/97. The Talwar Research Foundation, New Delhi, "Noval contraceptives and sexual infections protecting method for manufacture thereof".

1352/Del/97. Rohm and Haas Company, U.S.A., "A method for preparing 3-amine substituted crotonates", (Convention date 22nd May, 1996 and 14th November, 1996)—U.S.A.

1353/Del/97. The Siemon Company, U.S.A., "Rack mountable cable distribution enclosure", (Convention date 23rd May, 1996)—U.S.A.

1354/Del/97. The Siemon Company, U.S.A., "Cable management enclosure", (Convention date 23rd May, 1996)—U.S.A.

1355/Del/97. The Siemon Company, U.S.A., 'Wire manager clip", (Convention date 23rd May, 1996)—U.S.A.

1356/Del/97. Eagle-Picher Industries, INC., U.S.A., "Laminated fuel and vapor return lines", (Convention date 23rd May, 1996)—U.S.A.

1357/Del/97. Power Tool Holders Incorporated, U.S.A., "Reverse lever actuated keyless chuck", (Convention date 22nd June, 1996)—U.S.A.

1358/Del/97. Rhone-Poulene Rorer S.A., France, "New Taxoids, their preparation and pharmaceutical compositions containing them".

1359/Del/97. Robert A. Levine, U.S.A., and Stephen C. Wardlaw, U.S.A., "Method and apparatus for analyzing blood samples", (Convention date 30th May, 1996)—U.S.A.

1360/Del/97. The Procter & Gamble Company, U.S.A., "Fluid distribution materials with improved wicking properties", (Convention date 28th May, 1996)—U.K.

1361/Del/97. The Procter & Gamble Company, U.S.A., "Method for making fluid distribution materials", (Convention date 28th May, 1996)—U.K.

1362/Del/97. The Procter & Gamble Company, U.S.A., "Web materials exhibiting elastic-behavior, and soft, cloth-like texture", (Convention date 31st May, 1996)—U.S.A.

1363/Del/97. The Procter & Gamble Company, U.S.A., "A resilient three-dimensional web".

1364/Del/97. Suresh Kumar Chawla, New Delhi, "Convenient bridges not requiring any red lights".

21-05-97

1365/Del/97. Courtaulds Fibres (Holdings) Limited, England, "Fibre manufacture", (Convention date 30th May, 1996)—U.K.

1366/Del/97. Rohm and Haas Company, U.S.A. "Synergistic herbicidal compositions", (Convention date 23rd May, 1996)—U.S.A.

1367/Del/97. Rohm and Haas Company, U.S.A., "Synergistic herbicidal compositions", (Cinvention date 23rd May, 1996)—U.S.A.

1368/Del/97. BP Chemicals Limited, England, "Process for polymerizing olefins", (Convention date 24th May, 1996)—France.

1369/Del/97. IMI Marston Limited, England, "Heat exchanger".

1370/Del/97. Interlego AG., Switzerland, "Method of producing a hairpiece which can be fastened on a toy figure, and toy figure with a hairpiece fastened thereof", (Convention date 24th May, 1996)—Switzerland.

1371/Del/97. Motorola, INC., U.S.A., "Electrical device and signal cable assembly", (Convention date 31st May, 1996)—U.S.A.

1372/Del/97. Otis Elevator Company, U.S.A., "Elevator speed control circuit", (Convention date 7th June, 1996 and 7th November, 1996)—Japan.

1373/Del/97. Praxair Technology, INC., U.S.A., Direct oxygen injection in nitric acid production", (Convention date 23rd May, 1996)—U.S.A.

1374/Del/97. Smithkline Beecham Corporation, U.S.A. "2, 5-Dimino-3A, 6A-diaryl-1, 2, 3, 3A, 4, 5, 6, 6A - octahydroimidazo (4, 5 - D) imidazoles AS G-CSF-Agonists", (Convention date 22nd May, 1996)—U.S.A.

1375/Del/97. Chicago Pnematic Tool Company, U.S.A., "Vibration reduced impact tool & vibration isolator therefor", (Convention date 23rd May, 1996)—U.S.A.

23-05-97

1376/Del/97. Ranbaxy Laboratories Limited, New Delhi, "A process for the preparation of a stable oral pharmaceutical composition".

1377/Del/97. DEEN; Industrial Research and Development, New Delhi, "Hingeless foldable and unfoldable device and mechanism thereof".

1378/Del/97. Materials Innovation, Inc., U. S. A., "Pressurized feed shoe apparatus and Process for delivering powdered material". (Convention date 14th June, 1996 and 29th August, 1996)—U. S. A.

1379/Del/97. Telefonaktiebolaget LM Ericsson (pubi), Sweden, "Minicell sequence number count". (Convention date 10th June, 1996)—U. S. A.

1380/Del/97. Telefonaktiebolaget LM Ericsson, Sweden, "Elastomeric Contact". (Convention date 31st May, 1996)—Sweden.

1381/Del/97. Norinco, France, "Roadway Manhole Cover Hinged to a Frame". (Convention date 24th May, 1996)—France.

1382/Del/97. Telefonaktiebolaget LM Ericsson, Sweden, "Method and Arrangement for Radio Communication". (Convention date 7th June, 1996)—Sweden.

1383/Del/97. Zeneca Limited, England, "Peptide Derivatives". (Convention date 7th June, 1996 and 2nd November, 1996)—U. K.

1384/Del/97. DSC Telecom L. P., U. S. A., "System and Method for Total Telecommunications Service Commissioning". (Convention date 23rd May, 1996 and 24th Mayl, 1996)—U. S. A.

1385/Del/97. DSC Telecom K. L. P., U.S.A., "System and method for supporting and managing telecommunications services". (Convention date 23rd May, 1996 and 24th May, 1996)—U.S.A.

1386/Del/97. Bausch & Lomb Incornorated, U.S.A., "Reciprocating Tool Holder Assembly". (Convention date 27th May, 1996)—U.S.A.

1387/Del/97. Faxforward Inc., Islands, B.W.I., "Data Transmission system and process for Transmitting Facsimiles". (Convention date 24th May, 1996)—U.S.A.

26-05-97

1388/Del/97. Dr. Neelam Verma, Patiala (Punjab), "Constitution of biosensor (dead cells based) for monitoring silver ions in the Industrial Effluent".

1389/Del/97. Astra Aktiebolag, Sweden. "New amino acid derivatives and their use as thromine inhibitors" (Convention Date 7th June, 1996)—Sweden.

1390/Del/97. Novartis Ag, Ciba-Geigy Ag., Switzerland, "Novel sulfonylurea compounds".

1391/Del/97. Zeneca Limited, England. "Pharmaceutical compositions" (Convention Date 31st May, 1996)—U. K.

1392/Del/97. Telefonaktiebolaget LM Ericsson (pubi), Sweden, "Multiplexing of voice and data minicells" (Convention Date 10th June, 1996)—U.S.A.

1393/Del/97. Bayer Aktiengesellschaft, Germany, "Electrochemical half cell with pressure compensation" (Convention Date 7th June, 1996)—Germany.

1394/Del/97. Dackyoo Hwang, U.S.A., and Lg Engineering Co., Ltd., Korea, "System and Method for containing leachate using submerged counterflow sink" (Convention Date 30th May, 1996)—U.S.A.

1395/Del/97. Honda Giken Kogyo Kabushiki Kaisha, Japan, "Exhaust control apparatus for a spark-ignition two-storke internal combustion engine" (Convention Date 18th June, 1996)—Japan.

1396/Del/97. Samsung Display Devices Co. Limited, Korea, "A cell pole plate and a process for preparing the same" (Convention Date 23rd October, 1996)—Korea.

1397/Del/97. Baxter International Inc., U.S.A., "Solution delivery system with individual integrated final packaging and a method for packaging the same" (Convention Date 31st May, 1996)—U.S.A.

27-05-97.

1398/Del/97. The Procter & Gamble Company, U.S.A., "Absorbent Article having internal side wraping elements".

1399/Del/97. Lomas Kumar, Gangboir, "Delhi, "Janta septic tank".

1400/Del/97. The West Company, Incorporated, U.S.A., "Reclosable vial closure" (Convention Date 4th September, 1996)—U.S.A.

1401/Del/97. Daicel Chemical Industries, Ltd., Japan, "Composition of gas generating agent" (Convention Date 3rd June, 1996)—Japan.

1402/Del/97. Sony Corporation, Japan, "Magnetic recording medium" (Convention Date 6th June, 1996)—Japan.

1403/Del/97. Telefonaktiebolaget LM Ericsson, Sweden, "Channel hopping in a radio communications system". (Convention Date 31st May, 1996)—Sweden.

1404/Del/97. Alliedsignal Inc., U.S.A. "Azeotrope-like compositions of 1, 1, 1, 3, 3,-peniafluoropronane and C_1-C_5 alcohols". (Convention date 20th June, 1996)—U.S.A.

1405/Del/97. Tioxide Specialities Limited, England, "Esterification process" (Convention Date 11th June, 1996)—U.K.

1406/Del/97. Eastman Chemical Company, U.S.A., "Surfactant-containing acetoacetoxy-functional and enamine functional polymers" (Convention Date 28th May, 1996, 28th May, 1996, 10th October, 1997 and 21st May, 1997)—U.S.A.

1407/Del/97. Eastman Chemical Company, U.S.A., "Use of stable amino-functional latexes in Water-based inks" (Convention Date 28th May, 1996, 28th 1996, 14th August, 1996, 10th October, 1996, and 21st May, 1997)—U.S.A.

1408/Del/97. Eastman Chemical Company, U.S.A., "Stable Amino-containing polymer latex blends" (Convention Date 28th May 1996, 28th May, 1996, 10th October, 1996, and 21st May 1997)—U.S.A.

1409/Del/97. L.G. Electronics Inc., Korea, "Electrode system for controlling electrostatic field in electron gun for color cathode ray tube" (Convention Date 28th May, 1996)—Korea.

1410/Del/97. Vikase Corporation, U.S.A., "A multilayer plastic film, useful for packaging a cook-in foodstuff" (Convention Date 6th July, 1996)—U.S.A.

1411/Del/97. Pall Corporation, U.S.A. and Iveco Fiat, S.P.A., Italy) "Pufifier device for bleed circuit of an endothermal engine block and bleed circuit provided with this device". (Convention date 31-5-96)—Italy.

1412/Del/97. Southcorp Whitegoods Ptd. Ltd., Australia, An improved washing machine" (Convention Date 27th May, 1997)—Australia.

28-05-97.

1413/Del/97. The Procter & Gamble Company, U.S.A., "A method of pleating a moving lamina".

1414/Del/97. The Procter & Gamble Company, U.S.A., "Garment for use with a disposable absorbent article" (Convention Date 3rd June, 1996 and 1st August, 1996)—U.K. EPO.

1415/Del/97. Deutsche Automobil-Gesellschaft GmbH., Germany, "Metallized fiber structure framework having treated edge surfaces and faces for use as an electrode or recombination element in accumulators". (Convention Date 28th May, 1996)—Germany.

1416/Del/97. Honda Giken Kogyo Kabushiki Kaisha, Japan, "Continuously variable transmission" (Convention Date 27th December 1996)—Japan.

1417/Del/97. Honda Giken Kogyo Kabushiki Kaisha, Japan, "Continuously variable transmission". (Convention date 27th December, 1996)—Japan.

1418/Del/97. Honda Giken Kogyo Kabushiki Kaisha, Japan, "Continuously variable transmission" (Convention Date 27th December, 1996)—Japan.

1419/Del/97. Baxter International Inc., U.S.A., "Parenteral fluid delivery bag with integral line set" (Convention Date 19th June, 1996)—U.S.A.

1420/Del/97. De Beers Industrial Diamond Division (Proprietary) Limited, South Africa. "Diamond" (Convention Date 30th May, 1996)—U.K.

1421/Del/97. Bitmoore, U.S.A., "Combination Die and Tap" (Convention Date 28th May, 1996)—U.S.A.

1422/Del/97. Exxon Chemical Patents, Inc., U.S.A., "Process for isomerization of alkylaromatic hydrocarbons" (Convention Date 29th May, 1996)—U.S.A.

1423/Del/97. Agrevo Environmental Health Limited, England, "Pesticidal barrier" (Convention Date 11th June, 1996)—Australia.

1424/Del/97. Anglo American Research Laboratories (Proprietary) Limited, South Africa, "Catalyst" (Convention Date 28th May, 1996)—South Africa.

1425/Del/97. Telefonaktiebolaget L M Ericsson, Sweden, Ussd-schedular in Msc" (Convention Date 31st May, 1996)—Germany.

29-05-97.

1426/Del/97. Asea Brown Boveri Ab., Sweden, "A protection Device". (Convention date 29th May, 1996, 17th December 1996 and 3rd February 1997)—Sweden.

1427/Del/97. Asea Brown Boveri Ab., Sweden "A protection Device". (Convention date 29th May, 1996, 17th December, 1996 and 3rd February, 1997)—Sweden.

1428/Del/97. Asea Brown Boveri Ab., Sweden, "A protection Device". (Convention date 29th May, 1996, 17th December, 1996 and 3rd February, 1997)—Sweden.

1429/Del/97. Asea Brown Boveri Ab., Sweden, "A protection device". (Convention Date 29th May, 1996, 17th December, and 3rd February, 1997)—Sweden.

1430/Del/97. Asea Brown Boveri Ab., Sweden, "Electromagnetic dtvice. (Convention Date 29th May 1996 and 3rd Februray 1997)—Sweden.

1431/Del/97. Telefonaktiebolaget LM Ericsson (pubi), Eweden, "System and method of preventing fraudulent call transfers in a radio telecommunications network" (Convention Date 7th June, 1996)—U.S.A.

1432/Del/97. Hercules Incorporated, U.S.A., "Toothpaste compositions containing fluidized polymer suspensions of carboxymethyl cellulose" (Convention Date 7th June, 1996)—U.S.A.

1433/Del/97. Exxon Chemical Patents, Inc., U.S.A., "Zeolite catalyst and use for hydrocarbon conversion" (Convention Date 29th May, 1996)—U.S.A.

1434/Del/97. Colgate-Palmolive Company, U.S.A., "Insect repelling compositons comprising mixtures of ann-alkyl neoalkanamide and deet" (Convention Date 10th June, 1996)—U.S.A.

1435/Del/97. Telefonaktiebolaget LM Ericsson, Sweden, "Integrated filter" (Convention Date 19th June, 1996)—Sweden.

1436/Del/97. Corning Incorporated, U.S.A., "Enhanced ribbon strippability using coating additives" (Convention Date 3rd June, 1996)—U.S.A.

1437/Del/97. DSC Communications A/s, Denmark, "A method and an amplifier unit for the transmission of data signals via an optical fibre" (Convention Date 31st May, 1996)—Denmarks.

1438/Del/97. Telefonaktiebolaget LM Ericsson (pubi), Sweden, "Cellular telephone network routing method and apparatus for internationally roaming mobile station". (Convention date 7th June, 1996 and 14th August, 1996)—U.S.A.

1439/Del/97. Mitsubishi Electric Corporation. Japan, "Semiconductor device and a method for manufacture".

30-05-97

1440/Del/97. Exxon Chemical Patents, Inc., U.S.A., "Overbased Metal-Containing Detergents". (Convention date 31st May, 1996)—U. K.

1441/Del/97. Exxon Chemical Patents, Inc., U.S.A., "Overbased Metal-Containing Detergents". (Convention 31st May, 1996)—U. K.

1442/Del/97. Exxon Chemical Patents, Inc., U.S.A., "Overbased Metal-Containing Detergents". (Convention 31st May, 1996)—U. K.

1443/Del/97. Exxon Chemical Patents, Inc., U.S.A., "Overbased Metal-Containing Detergents". (Convention 31st May, 1996)—U. K.

1444/Del/97. Exxon Chemical Patents, Inc., U.S.A., "Overbased Metal-Containing Detergents". (Convention 31st May, 1996)—U. K.

1445/Del/97. Toray Engineering Co. Ltd., Japan. "Cooling device for false twisting machine". (Convention daet 30th May 1996)—Japan.

1446/Del/97. Honda Giken Kogyo Kabushiki Kaisha, Japan, "Continuously variable transmission". (Convention date 26th December, 1996)—Japan.

1447/Del/97. Fusion Lighting, Inc., U.S.A., "Lamp method and apparatus using multiple reflections". (Convention date 31st May, 1996)—U.S.A.

1448/Del/97. Hercules Incorporated, U.S.A., "Dispersible Water-soluble or water-swellable Polymers and process for making toothpastes containing them". "Convention date 21st June, 1996)—U.S.A.

1449/Del/97. Uniroyal Chemical Company, Inc., U.S.A., "Benzoylurea insecticides on gene-modified Bt coton". (Convention date 30th May, 1996, 30th May, 1996 and 30th May, 1996)—U.S.A.

1450/Del/97. Westinghouse Air Brake Company, U.S.A., "Desiccant canister with positioning bore". (Convention date 13th September, 1996)—U.S.A.

1451/Del/97. Autoliv ASP, Inc., U.S.A., "Side Impace Airbag Module with Extruded Cover, (Convention date 25th July, 1996)—U.S.A.

1452/Del/97. The Procter & Gamble Company, U.S.A., "Method for the selection of a feminine hygiene product system". (Convention date 30th May, 1996)—U.S.A.

1453/Del/97. The Procter & Gamble Company, U.S.A., "Method for dispensing absorbent articles". (Convention date 30th May, 1996)—U.S.A.

02-06-97

1454/Del/97. Periclase Pty, Ltd., Australia, "Improved Dolomotic Cement".

1455/Del/97. Voest-Alpine Industrieanlagenbau GmbH, Austria, Pohang Iron & Steel Co., Ltd., "Korea, and Research Institute of Industrial Science & Technology, Incorporated Foundation, Korea, (Method of charging metal carries to a melt-down gastifying zone". (Convention date 10th June, 1996)—Austria.

1456/Del/97. T-Systems /nternational, Inc., U. S. A. "Drip Irrigation Hose and Method of its Manufacture".

1457/Del/97. Telefonaktiebolaget LM Ericsson, Sweden, "A Modem with IP Support". (Convention date 4th June, 1996 and 19th November, 1996)—Sweden.

1458/Del/97. Astra Aktiebolag, Sweden, "Wound Dressing". (Convention date 3rd June, 1995)—Sweden.

1459/Del/97. Astha Aktiebolag, Sweden, "Biocompatible Glue". (Convention date 5th June, 1996)—Sweden.

1460/Del/97. Zeneca Limited, England, "Chemical Process". (Convention date 17th June, 1996)—U. K.

1461/Del/97. Zeneca Limited, England, "Chemical Process". (Convention date 17th June, 1996)—U. K.

1462/Del/97. Teefonaktiebolaget LM Ericsson, Sweden, "A Telephone Doubler Arrangement". (Convention date 4th June, 1996—Sweden.

1463/Del/97. Novartis AG., Ciba-Geigy AG and Sandoz AG., Switzerland, "Method of Controlling Insect Pests". (Convention date 6th June, 1996)—U. K.

1464/Del/97. Sony Corporation, Japan, "Power Source Plug". (Convention date 3rd June, 1996)—Japan.

1465/Del/97. Tafa Incorporated, U. S. A., "Apparatus for Rotary Spraying of Metallic Coating". (Convention date 24th June, 1996)—U. S. A.

1466/Del/97. Bountiful Applied Research Corporation, U. S. A., "Process for treating spent, waste, alkaline digestion liquor from paper pulping operations product".

1467/Del/97. Dowa Mining Co., Ltd., Japan, "A method of corburizing, quenching and tempering work pieces". (Convention date 6th June, 1996 and 28th March, 1997)—Japan.

1468/Del/97. Mitsubishi heavy industries limited, Japan, "Pulse charging apparatus using electron tube for switching control". (Convention date 11th June, 1996 and 7th January, 1997)—Japan.

1469/Del/97. Mitsui mining & smelting co., limited, Japan, "Improved copper foil for printed circuit board". (Convention date 17th June, 1996)—U. S. A.

1470/Del/97. Dieterich technology holding corp., U. S. A., Flow meter pilot tube with temperature sennsor". (Connvention date 4th June, 1996)—U. S. A.

1471/Del/97. The Procter & Gamble Company, U. S. A., "Breathable stain resistant undergarment for use with an absorbent article". (Convention date 3rd June, 1996)—U. S. A.

1472/Del/97. The Procter & Gamble Company, U. S. A., "Absorbent articles having an odour control sysrwm comprising a chelating agent and an odour absorbing agent". (Convention date 7th june, 1996)—E. P. O. (designating)—U. K.).

1473/Del/97. The Procter & Gamble Company, U. S. A., "Breathable absorbent articles having a chelating agent based odour conntrol system". (Convention date 7th June, 1996)—E. P. O. (3 Applns) and 1st August, 1996)—E. P. O. (designating U K.).

1474/Del/97. The Procter & Gamble Company, U. S. A., "Breathable absorbent articles having a silica based odour control system". (Convention date 7th June. 1996)—E. P. O. (5 Applns.) and 1st August, 1996)—E. P. O.

1475/Del/97. The Procter & Gamble Company, U. S. A., "Anti-viral anhydrous, and mild skin lotions for application to tissue paper products". (Convention date 5th June, 1996)—U. S. A.

03-06-97

1476/Del/97. Ge yokogawa medical systems, Ltd., Japan, "Method of fabricating composite piezo-electric members and a mask used for the fabrication of the same". (Convention date 10th June, 1996) —Japan.

1477/Del/97. Rohm and Haas Company, U. S. A., "Benzyloxy substituted aromatics and their use as fungicides and insecticides". Convention date 6th June 1996)—U. S. A.

1478/Del/97. Rohm and Haas Company, U. S. A. "Benzyloxy substituted Aromatics and their use as fungicides and insecticides". (Convention date 6th June, 1996)—U. S. A.

1479/Del/97. Astra Aktiebolag, Sweden, "New use of derivatives of cystine". (Convention date 6th June, 1996)—Sweden.

1480/Del/97. Astra Aktiebolag, Sweden, "New compounds". (Convention date 10th June, 1996)—Sweden.

1481/Del/97. Bell Communications Research, Inc., U. S. A., "System and method for equalizing delay in a dynamic packet switching network".

1482/Del/97. Telefonaktiebolaget LM Ericsson, Sweden, "An access network over a shared medium". (Convention date 4th June, 1996 and 19th November, 1996)—Sweden.

1483/Del/97. Telefonaktiebolaget LM Ericsson, Sweden, "An Access network over a dedicated medium". (Convention date 4th June, 1996 and 19th November, 1996)—Sweden.

1484/Del/97. Westinghouse Air Brake Company, U. S. A. "Thermostatically controlled intercooler system for a multiple stage compressor and method". (Convention date 3rd June, 1996)—U. S. A.

1485/Del/97. Honda Giken Kogyo Kabushiki Kaisha, Japan, "Frame structure of motorcycle". (Convention date 5th July, 1996)—Japan.

1486/Del/97. Honda Giken Kogyo Kabushiki Kaisha, Japan, "Automobile lamp bulb". (Convention date 4th June, 1996 and 12th June, 1996)—Japan.

1487/Del/97. Bharat Heavy Electricals Limited, New Delhi. "A device of artificial neural network in the control of electrostatic precipitator.

04-06-97

1488/Del/97. Samsung Display Devices Company Limited, Korea, "Apparatus for removing foreign material from a cathode ray tube panel". (Convention date 22nd November, 1996)—Korea.

1489/Del/97. Samsung Display Devices Company Limited, Korea. "Battery having reinforced structure for preventing expansion", (Convention date 25th September, 1996)—Korea.

1490/Del/97. The Procter & Gamble Company, U.S.A. "A value for pressurized containers". (Convention date 8th June, 1996)—E.P.O. (designating U.K.).

1491/Del/97. Luber GmbH. Switzerland, "Device for hardening foundry cores".

1492/Del/97. Justin Anthony Daley, Australia, "Torch attachment".

1493/Del/97. Honda Giken Kogyo Kabushiki Kaisha, Japan, "Body cover structure of a small-sized vehicle". (Convention date 5th July, 1996)—Japan.

1494/Del/97. Xenotech Research PTY. Ltd., Australia, "Multiple viewer video display system", (Convention date 4th June, 1996)—Australia.

1495/Del/97. Roussel UCLAF France "New Aromatic derivatives substituted by a Ribose, their preparation process and their use as medicaments", (Convention date 11th June, 1996)—France.

1496/Del/97. Motorola, INC., U.S.A., "Battery interface structure for an electrical device", (Convention date 8th July, 1996)—U.S.A.

1497/Del/97. Fosroc International Limited, U. K., "Inflatable mine support". (Convention date 11th June, 1996)—U.K.

1498/Del/97. Fabrica Espanola De Productos Quimicos Y Framaceuticos, S.A., (FAES), Spain, "New Benzimidazole derivatives with antihistaminic activity", (Convention date 4th June, 1996)—Spain.

1499/Del/97. BP Chemicals Limited, England, "Substituted carboxylated derivatives", (Convention date 10th June, 1996, 22nd August, 1996 and 4th October, 1996)—U.K.

05-06-97

1500/Del/97. Ranbaxy Laboratories Limited, New Delhi, "Improved process for the preparation of mevinolinic acid or its salt".

1501/Del/97. Bosch Systems De Freinace, France, "Boosted braking device with variable boost ratio", (Convention date 23rd June, 1996)—France.

1502/Del/97. Leon Eugene Pretorius, U.K., "The production of calcium carbonate and of magnesium oxide from impure sources of calcium and magnesium", (Convention date 5th June, 1996)—U. K.

1503/Del/97. Colgate-Palmolive Company, U.S.A., "Apparatus and process for filling plural chamber container with flowable materials", (Convention date 13th June, 1996)—U.S.A.

1504/Del/97. L'Air Liquide, Societe Anonyme Pour L' Etude ET L'Exploitation Des Procedes Georges Claude, France, "Gas excitation device", (Convention date 2nd July, 1996)—France.

1505/Del/97. Motorola Limited, England, "Viterbi decoder for an equaliser and method of operation", (Convention date 11th June, 1996)—U.K.

1506/Del/97. The Standard Oil Company, U.S.A., "Improved catalysts for the hydrogenation of aqueous maleic acid to 1, 4-Butanediol".

1507/Del/97. Teiichi Murase and Sachiko Murase, Japan, "A doubling machine", (Convention date 10th June, 1996)—Japan.

1508/Del/97. Templeton - Process Developments Limited, England, "Cotton Ginning apparatus and method".

1509/Del/97. Sony Corporation, Japan, "A disc recording and reproducing apparatus".

06-06-97

1510/Del/97. Ranbaxy Laboratories Limited, New Delhi, "A process for the preparation of ranitidine capsules".

1511/Del/97. Smithkline Beecham P.L.C., England, "Novel compounds", (Convention date 6th June, 1996, 5th September, 1996 and 20th February, 1997) —U.K.

1512/Del/97. Honda Giken Kogyo Kabushiki Kaisha, Japan, "Puncture preventive sealant", (Convention date 27th June, 1996 and 3rd July, 1996)—Japan.

1513/Del/97. Honda Giken Kogyo Kabushiki Kaisha, Japan, "Tubeless tire containing tube", (Convention date 27th June, 1996)—Japan.

1514/Del/97. Honda Giken Kogyo Kabushiki Kaisha, Japan, "Tubeless tire containing tube". (Convention date 27th June, 1996)—Japan.

1515/Del/97. Roone-Poulenc Agrochimie, France, "Method of treatment of sugar plants to improved the sugar content", (Convention date 7th June, 1996)—Australia.

1516/Del/97. Mitsui Petrochemical Industries, Ltd., Japan, "Solid titanium catalyst component for olefin polymerization, process for preparing the same, olefin polymerization catalyst containing the catalyst component and olefin polymerization process using the catalyst", (Convention date 10th June, 1996)—Japan.

1517/Del/97. Honda Giken Kogyo Kabushiki Kaisha, Japan, "Tube tire", (Convention date 27th June, 1996) —Japan.

1518/Del/97. Honda Giken Kogyo Kabushiki Kaisha, Japan, "Tube tire", (Convention date 27th June, 1996) —Japan.

1519/Del/97. Samsung Display Devices Co. Limited, Korea, "Mask frame for cathode ray tubes", (Convention date 22nd August, 1996)—Korea.

1520/Del/97. Samsung Display Devices Co. Limited, Korea, "Remaining battery capacity display device".

1521/Del/97. Samsung Display Devices Co., Limited, Korea, "Device and method of depositing conductive material on inner walls of flare and neck of funnel", (Convention date 24-7-96)—Korea.

1522/Del/97. The Minster Machine Company, U.S.A., "Tool & method to adjust eccentric timing on adjustable stroke crankshaft", (Convention date 7th February, 1997)—U.S.A.

COMPLETE SPECIFICATION ACCEPTED

Notice is hereby given that any person interested in opposing the grant of patents on any of the Applications concerned, may at any time within four months of the date of this issue or within such further period not exceeding one month applied for on Form-14 prescribed under the Patents Rules, 1972 before the expiry of the said period of four months, given notice to the Controller of Patents at the appropriate office on the prescribed Form-15, of such opposition. The written statement of opposition should be filed alongwith the said notice or within one month of its date as prescribed in Rule 36 of the Patents Rules, 1972.

The classifications given below in respect of each specification are according to Indian Classification and International Classification.

Typed or photo copies of the specifications together with photo copies of the drawings, if any, can be supplied by the Patent Office, Calcutta or the appropriate Branch Office on payment of the prescribed copying charges which may be ascertained on application to that office. Photo copying charges may be calculated by adding the number of pages in the specification and drawing sheets mentioned below against each accepted specification and multiplying the same by two to get the charges as the copying charges per page are Rs. 2/-.

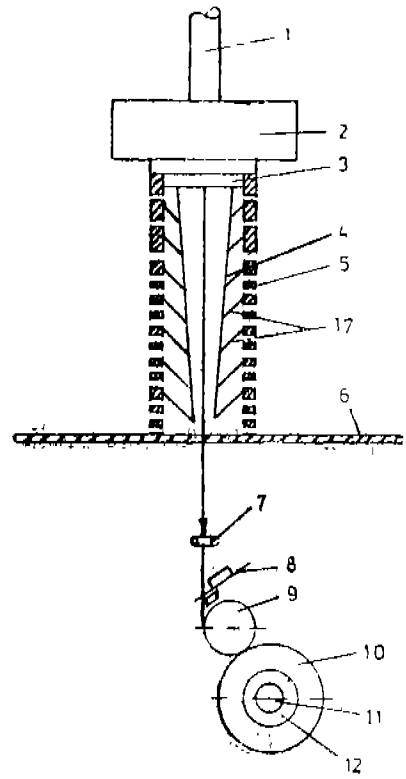
स्वीकृत सम्पूर्ण विनिर्देश

एतद्द्वारा यह सूचना दी जाती है कि सम्बद्ध आवेदनों में से किसी पर पेटेंट अनुदान के विरोध करने के इच्छुक कोई व्यक्ति, इसके निर्गम की तिथि से चार (4) महीने या अधिक किसी अवधि जो उक्त 4 महीने की अवधि की समाप्ति के पूर्व पेटेंट नियम, 1972 के तहत विहित प्रपत्र 14 पर आवेदित एक महीने की अवधि से अधिक न हो, के भीतर कभी भी

नियंत्रक, एकस्व को उपयुक्त कार्यालय में ऐसे विरोध की सूचना विहित प्रपत्र 15 पर दे सकते हैं। विरोध संबंधी लिखित वक्तव्य, उक्त सूचना के साथ अथवा पेटेंट नियम, 1972 के नियम 36 में यथा विहित इसकी तिथि के एक महीने के भीतर ही फाइल किए जाने चाहिए ।

"प्रत्येक विनिर्देश के संबंध में नीचे दिए वर्गीकरण, भारतीय वर्गीकरण तथा अन्तर-राष्ट्रीय वर्गीकरण के अनुरूप हैं ।"

रूपांकन (चित्र आरेखों) की फोटो प्रतियां यदि कोई हों, के साथ विनिर्देशों की अंकित अथवा फोटो प्रतियों की आपूर्ति पेटेंट कार्यालय, कलकत्ता अथवा उपयुक्त शाखा कार्यालय द्वारा विहित लिप्यान्तरण प्रभार जिसे उक्त कार्यालय से पत्र व्यवहार द्वारा सुनिश्चित करने के उपरांत उसकी अदायगी पर की जा सकती है । विनिर्देश की पृष्ठ संख्या के साथ प्रत्येक स्वीकृत विनिर्देश के सामने नीचे वर्णित चित्र आरेख कागजों को जोड़कर उसे 2 से गुणा करके, (क्योंकि प्रत्येक पृष्ठ का लिप्यान्तरण प्रभार 2/- रु. है) फोटो लिप्यान्तरण प्रभार का परिकलन किया जा सकता है ।



(Compl. : 12 pages; Drwgs. : 2 Sheets)

Ind. Cl. : 172 D 8; 172 D 4 182001

Int. Cl.[6] : D 01 D 05/092.

A SPINNING DEVICE FOR SPINNING SYNTHETIC YARNS.

Applicant : BARMAG AG, A GERMAN COMPANY, OF LEVERKUSER STRASSE 65 W 5630 REMSCHEID-LENNEP, FEDERAL REPUBLIC OF GERMANY.

Inventor : (1) HOINZ SCHIPPERS, GERMANY.

Application No. : 343/Mas/93 filed on 20th May, 1993

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office, Chennai Branch.

7 Claims

A spinning device for spinning synthetic yarns (4), wherein the yarns (4) are withdrawn from the spinneret (3) and below the spinneret—for cooling purposes—are advanced through a perforated or porous cooling tube (5) and wherein the yarns are exposed to the stream of quenching air flowing from outside into the cooling tube (5) and with atmospheric air pressure prevailing at the outside of the cooling tube, charactedized in that for spinning and at least partially drawing of the yarn (4) at a speed of at least 6000 m/min, a shielding wall (6) is fixed to the downstream end of the cooling tube (5) which is aligned at right angle to the cooling tube (5) panatrates the downstream end of the cooling tube (5) and has a through opening for the filament bundle forming the yarn (4) having a width equal to or smaller than the inside width of the cooling tube (5).

Reference : EP O 117 215 B 1; EP O 118 375 B 1; DE A 19 14 556 DE A 41 35 350; DE A 34 06 347; DE A 34 253 8 26; DE A 37 41 135; DE A 39 23 067.

Ind. Cl. : 179, 127 182002

Int. Cl.[6] : F 16J 15/34.

GAS LUBRICATED BARRIER SEAL.

Applicant : JOHN CRANE INC., A DELAWARE CORPORATION OF 6400 OAKTON STREET, MORTON GROVE, ILLINOIS 60053 U.S.A.

Inventors :

(1) JAMES R. WASSER,

(2) DOUGLAS J. VOLDEN,

(3) JAMES P. NETZEL.

Application No. : 348/Mas/93 filed on 20th May, 1993.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office, Chennai Branch.

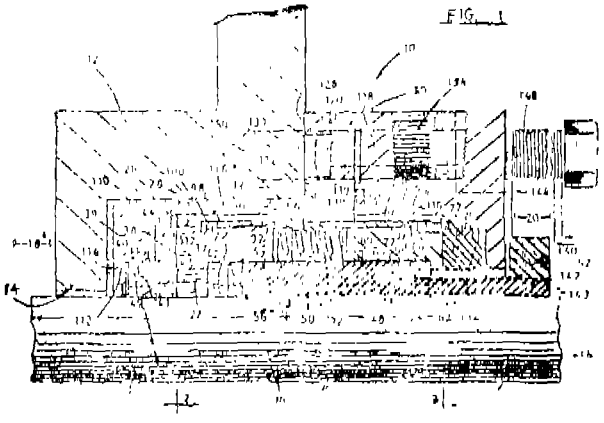
23 Claims

A gas lubricated barrier seal for sealing against leakage of pocess fluid under pressure within a housing process fluid chamber along a rotatable shaft extending through a wall of the housing, said seal comprising : a first rotary mechanical end face seal having a stationary seal ring for sealing connection to the housing and a rotary seal ring for sealing connection to the shaft, each said ring having radial surfaces with an annular generally radially extending sealing face, spaced from the other of said radial surfaces thereof, and in relatively rotating, mating sealing relation with the face of the other of said rings, one of said rings being axially movable relative to the other; a second rotary mechanical end face seal having a stationary seal ring for sealing connection to the housing and a rotary seal ring for sealing connection to the shaft, each said ring having an annular generally radially extending sealing face in relatively rotating, mating sealing relation with the face of the other of said rings, one of said seal rings being axially movable relative to the other said seal ring independently of the axially movable ring of said first rotary mechanical end face seal; said first and second rotary mechanical end face seals having means directly biasing each of the exially movable rings towards its associated stationary ring to maintain said annular sealing face of said axially movable

ring in said relatively rotating sealing relation with said annular sealing face of said stationary ring; said first and second rotary mechanical end face seals being axially spaced apart along the shaft and arranged to define, with said housing, an intermediate chamber therebetween; the relatively rotatable seal rings of said first rotary mechanical end face seal having a first annular circumference of said sealing faces exposed to the process fluid to be sealed within the housing process. fluid chamber, and a second annular circumference of said sealing faces exposed to said intermediate chamber; the relatively rotatable seal rings of said second rotary mechanical end face seal having a first annular circumference of said sealing faces exposed to said intermediate chamber, and second annular circumference of said sealing faces exposed to the ambient environment external to said housing; said intermediate chamber having means for connection to a source of relatively inert buffer gas at a pressure exceeding the pressure of said process fluid present at said circumference of said sealing faces exposed to the process fluid; said first rotary mechanical end face seal having a plurality of grooves defined by said relatively rotating sealing faces to maintain said seal faces at a gap during shaft rotation in the presence of said buffer gas at said pressure exceeding the pressure of said process fluid present at said circumference of said sealing faces exposed thereto; said first rotary mechanical end face seal having a first secondary sealing means disposed between one of said seal rings and the housing for sealing therebetween and a second secondary sealing means disposed between the other of said seal rings and the shaft for sealing therebetween, said; first and second secondary sealing means each defining the boundary between said intermediate chamber and said process fluid chamber, said first and second secondary sealing means of said first rotary mechanical end face seal being sized and disposed to define radial widths in the radial walls of said other radial surfaces to thereby present essentially an equal area at an approximately indentical radius, such that essentially the same amount of buffer fluid pressure acts on said other radial surfaces of each of said rings of said first rotary mechanical end face seal but in opposite direction and, on the process fluid side, the indentical process fluid pressure acts on opposite sides of a portion of said respective rings of said first rotary mechanical end face seal essentially eliminating thrust forces acting on said first rotary mechanical end face seal.

Ref. : U.S. Patent Nos. 4212475, 4290611.

Agent : M/s. De Penning & De Penning.



(Compl. : 46 Pages; Drwgs. : 1 Sheet)

Ind. Cl. : 107 C, G 182003

Int. Cl.[4] : F 02 F 03/26.

A PISTON FOR A RECIPROCATING PISTON INTERNAL COMBUSTION ENGINE.

Applicant : SONEX RESEARCH, INC., INCORPORATED IN THE STATE OF MARYLAND, U.S.A.; OF 23 HUDSON STREET, ANNAPOLIS, MARYLAND 21401, UNITED STATES OF AMERICA.

Inventor :

(1) CARLO LETO DI PRIOLO, ITALIAN CITIZEN.
(2) THEODORE P. NAYDAN, US CITIZEN.
(3) CHARLES C. FAILLA, US CITIZEN.
(4) ANDREW A. POURING, US CITIZEN.
(5) WILLIAM P. McCOWAN, US CITIZEN.
(6) BRAD R BOPP, US CITIZEN.

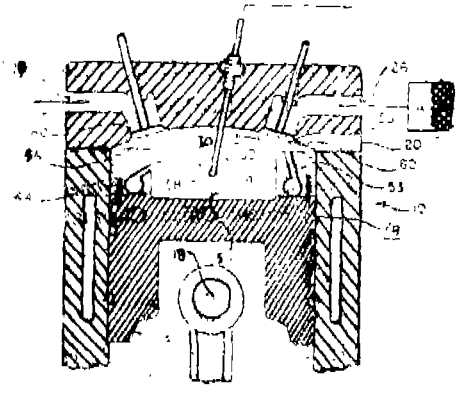
Application No. : 364/Mas/93 filed on 25th May, 1993.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office, Chennai Branch.

26 Claims

A piston (14, 114, 200, 400, 500) for a reciprocating piston internal combustion engine in which a combustion cycle is carried out in a variable volume combustion chamber [30, 130] defined by the piston reciprocating in a close ended cylinder (12, 112) into which a fuel and air charge is periodically supplied, and which cycle has intake, compression, combustion, expansion and exhaust portions, and wherein the piston crown [5, 153] has a recess [42, 142, 404, 504] that contains the majority of the charge when the combustion chamber is at minimum volume; said piston having atleast one reaction chamber [44, 144, 244, 402, 502, 602, 702, 802] having a curvilinear sidewall in cross-section disposed in the piston crown area adjacent the periphery of the recess, an array of discrete orifices [58, 60, 60', 158, 160, 258, 260, 358', 358', 360, 360', 406, 408, 506, 508, 510, 706, 708] providing the sole communication between the recess and the reaction chamber; said reaction chamber and orifices being shaped and dimensioned to receive during the compression part of each combustion cycle a portion of the charge which is heated in the reaction chamber to produce fuel radical species that are discharged under atleast partially choked flow conditions through the orifices into the piston recess after the exhaust portion of the combustion cycle to prepare the next succeeding charge supplied to the combustion chamber for combustion

Agent : De Penning and De Penning.



(Compl. : 44 pages; Drwgs. : 6 Sheets)

Ind. Class : 99 E. 182004

Int. Cl.[4] : B 67 D 5/42.

A LOW PRESSURE AEROSOL DISPENSING CAN FOR CONTAINING AND DISPENSING FLUENT MATERIALS BY COMPRESSED AND/OR LIQUIFIED GAS.

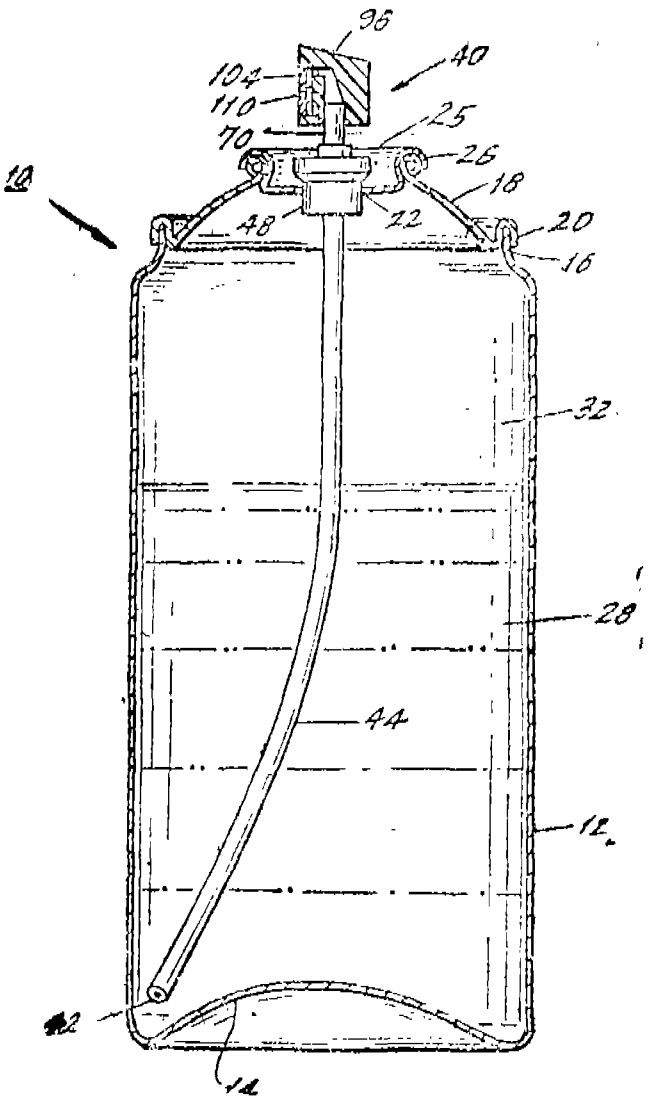
Applicant & Inventor : GEORGE B. DIAMOND, OF R. D. 1, BOX 334, GLEN GARDNER, NEW JERSEY, U.S.A., AND RALPH HELMRICH, OF 62, ANTHONY ROAD, GLEN GARDNER, NEW JERSEY, U.S.A.

Application No. : 376/Mas/93 dated the 1st June, 1993.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office, Chennai Branch.

16 Claims

A low pressure aerosol dispensing can for containing and dispensing fluent materials by compressed and/or liquified gas, the said dispensing can comprising : a generally cylindrical can having a thickness of the wall which is easily crushable by normal finger pressure when the can is empty and not easily crushable by normal finger pressure when the can is filled with a propellant and fluent material under pressure to be dispensed and the propellant and fluent material not being separated by a barrier in the can between them; a dispensing valve on the can with a valve orifice to dispense a desired quantity and rate of flow of fluent material and propellant in selected spray by opening the orifice of the valve.



(Compl. : 27 pages; Drwgs. : 2 Sheets)

Ind. Cl. : 172 C4 182005

Int. Cl.[5] : D 01 H 5/16

A FRAME FOR A SPINNING OR TWISTING MACHINE.

Applicant : MASCHINENFABRIK RIETER AG CH-8406 WINTERTHUR, SWITZERLAND.

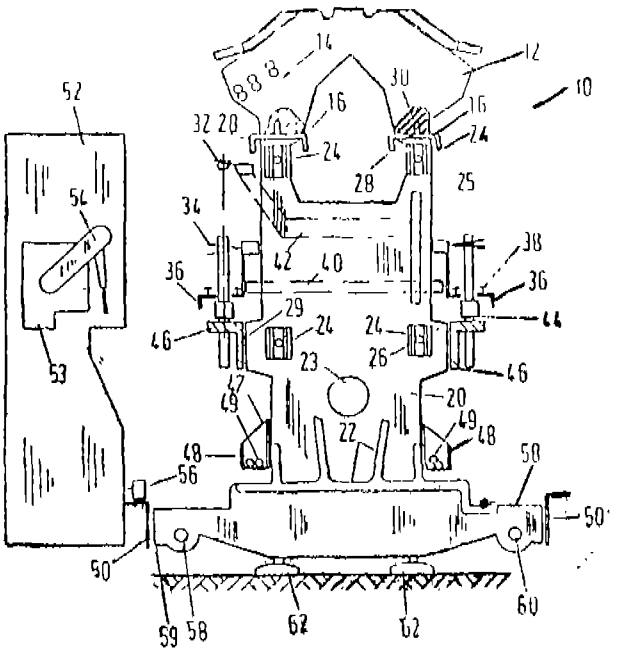
Inventor : LATTION ANDRE.

Application No. : 406/Mas/93 filed on 15th June, 1993.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office, Chennai Branch.

7 Claims

A frame for a spinning or twisting machine comprising support beams (46, 48, 50) parallel to the lengthwise direction of the machine and intermediate shields (20) with guiding rods (25) perpendicular to the support beams (46, 48, 50) characterised in that a drafting system (11) is positioned above the intermediate shields (20) and is resting on them and that the guide rode (25) are fastened on the sides of the shields (20).



(Compl. : 9 pages; Drwgs. : 2 Sheets)

Ind. Cl. : 39 L 182006

Int. Cl.[5] : C 01 F 7/00.

A PROCESS FOR PRODUCING HOMOGENEOUS NON-AGGLOMERATED £—ALUMINA SINGLE CRYSTAL PARTICLES.

Applicant : SUMITOMO CHEMICAL COMPANY LTD., OF 5-33 KITAHAMA 4-CHOME, CHUO-KU, OSAKA-SHI, OSAKA, JAPAN, A JAPANESE COMPANY.

Inventors :
(1) MASAHIDE MOHRI,
(2) YOSHIO UCHIDA,
(3) YOSHINARI SAWABE,
(4) HISASHI WATANABE.

Application No. : 412/Mas/93 filed on 16th June, 1993.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office, Chennai Branch.

10 Claims

A process for producing homogeneous non agglomerated £-alumina single crystal particles said process comprising calcining transition alumina and/or a raw material capable of being converted to transition alumina on heating in an atmosphere containing at least 1% by volume of hydrogen chloride or in an atmosphere containing atleast 1% by volume of chlorine and at least 0.1% by volume of steam, at a temperature of not less than 600°C.

(Compl. Specns. : 31 pages; Drwgns. : 05 Sheets)

Ind. Cl. : 83 A 1 182007

Int. Cl.[4] : A 23 L 1/22.

A PROCESS FOR THE PRODUCTION OF A FLAVOURING AGENT.

Applicant : SOCIETE DES PRODUITS NESTLE S A OF VEVEY, SWITZERLAND, A SWISS BODY CORPORATE.

Inventors :
(1) CEVALLOS AGUSTIN,
(2) IZQUIERDO PATRICIA,
(3) WAHLI CHRISTIAN.

Application No. : 462/Mas/93 filed on 7th July, 1993.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office, Chennai Branch.

2 Claims

A process for preparing a flavouring agent wherein a lovage extract having a dry matter content of 60 to 80% is mixed with an onion extract having a dry matter content of 15 to 30%, a sugar and where necessary, water so as to obtain a total dry matter content of the order of 20 to 30%; the mixture is subjected to a lactic fermentation at a temperature of between 30 and 40°C, until a pH of the order of 3.5 to 4.5 is obtained and the fermented mixture is subjected to a heat treatment so as to inactivate the micro-organisms present and to permit a maillard reaction between the proteins and sugars present in the fermented mixture.

(Compl. Specns. : 2 pages; Drwgs. : Nil Sheet)

Ind. Cl. : 42 A 2 182008

Int. Cl.[4] : A 24 D 3/06.

METHOD OF PRODUCING WRAPPER MATERIAL FOR VAPOUR PHASE REDUCING FILTER ELEMENTS AND FILTER ELEMENTS PRODUCED THEREWITH.

Applicant : BRITISH-AMERICAN TOBACCO COMPANY LIMITED, A BRITISH COMPANY, OF MILLBANK, KNOWLE GREEN, STAINES, MIDDLESEX TW18 1DY, ENGLAND.

Inventors :
(1) COLIN CAMPBELL GREIG,
(2) PETER REX WHITE.

Application No. : 480/Mas/93 filed on 14th July, 1993.

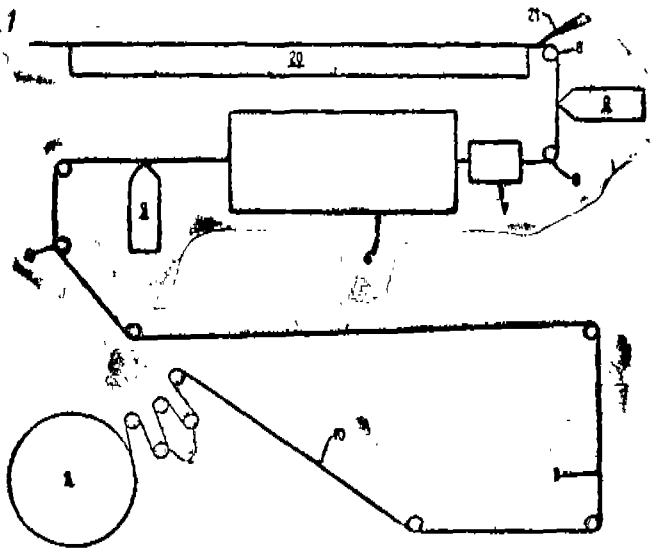
Convention dated : 22nd July, 1992; No. 9215596.9; U.K.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office, Chennai Branch.

15 Claims

A method of producing wrapper material for vapour phase constituent reducing filter elements, said method comprising the steps of feeding wrapper material from the wrapper supply means of a filter making machine to applicator means, said applicator means applying retaining means to said wrapper material at longitudinally spaced regions of said wrapper material, passing said wrapper material to a vapour phase constituent reducing means application station where vapour phase constituent reducing means is retained by said retaining means and feeding said wrapper material comprising longitudinally spaced regions of vapour phase constituent reducing means to the filteration material wrapper means of said filter making machine.

Fig.1



(Compl. Specns. : 18 pages; Drwgs. : 1 Sheet)

Ind. Cl. : 201 C, D 182009

Int. Cl.[4] : B01 J43/00.

A DEVICE FOR PURIFYING CONTAMINATED FLUIDS.

Applicant : MERPRO TORTEK LIMITED, BRENT AVENUE, FORTIES ROAD INDUSTRIAL ESTATE, MONTROSE, ANGUS, SCOTLAND, DD10 9JA, UNITED KINGDOM.

Inventors :
(1) ROBERT MELVILLE SMITH,
(2) JOHN EDWARD ADAMS,
(3) JAMES EDWARD DELVES.

Application No. : 484/Mas/93 filed on 15th July, 1993.

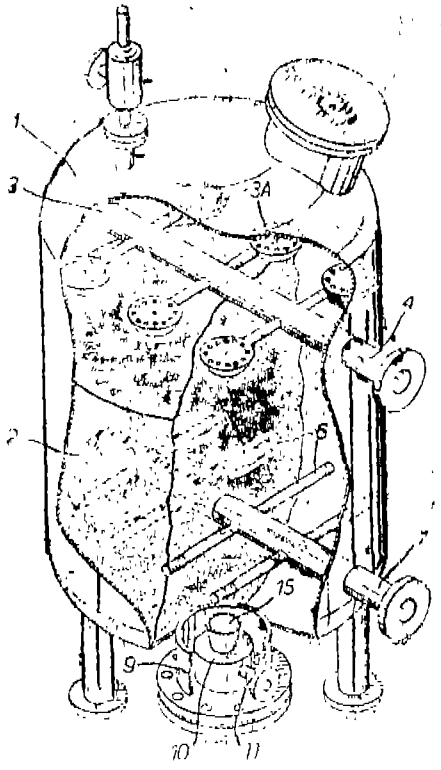
(Convention date 10-8-1992; No. 9216905.1; Great Britain).

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office, Chennai Branch.

21 Claims

A device for purifying contaminated fluids by filtering or treating with ion exchange resins comprising a housing (1) containing a treatment bed (2) of a particulate treatment medium having an inlet (3, 4) for the liquid to be treated, and a treated fluid outlet (6, 7) a fluidising unit (9), associated with the medium for treatment for removing the particles from the treatment bed the said fluidising unit comprising a liquid supply duct (11) having an outlet (10) for feeding the liquid under pressure from outside, a discharge duct (14) within the supply duct having at its end an inlet (15) for discharge of the liquid and treatment medium particles from

the bed and means (21) for supplying new material to the top of the treatment bed.



(Compl. Specns. : 19 pages; Drawgs. : 5 Sheets)

Ind. Cl. : 179 A 182010

Int. Cl.[4] : B 65 D 41/04.

A PLASTIC CLOSURE.

Applicant : OWENS-ILLINOIS CLOSURE INC., A CORPORATION OF THE STATE OF DELAWARE, USA, OF ONE SEA GATE, TOLEDO, OHIO 43666, U.S.A.

Inventors :

(1) JAMES L. GREGORY,
(2) DENNIS J. BURZYNSKI,
(3) BRUCK JACK ROTE,
(4) FRANK L. SPROUL.

All are US Citizen.

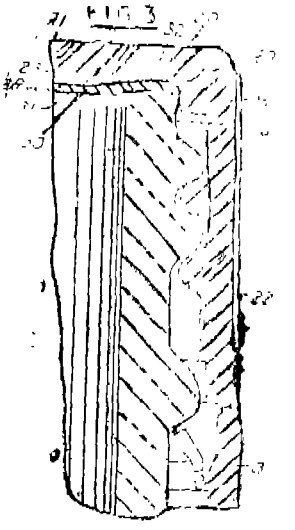
Application No. : 496/Mas/93 filed on 20th July, 1993.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office, Chennai Branch.

16 Claims

A plastic closure comprising a base wall for a container which has a finish with a top surface portion, a cylindrical outer surface portion and a curved portion at the juncture of the top surface portion and the outer surface portion [21], a peripheral skirt [22], interengaging means on said skirt for engaging the container, a compression molded liner [30], said interengaging means being such that relative rotational movement is required to disengage the closure from the container, said base wall [21] of said closure having an inner surface with a central portion [23, 28a] and an annular liner receiving portion [24, 24a] surrounding said central portion, characterised by said skirt of said closure having a radially thickened portion [25, 25b 25c] extending radially inwardly from the inner surface of said skirt and defining a cylindrical surface [26, 26a, 26b, 26c] extending toward the base wall, said closure having an annular concave surface [29, 29a, 29b, 29c] at the juncture of the base wal and said skirt and merging with said annular liner receiving portion and said cylindrical surface, said compression molded liner [30] engaging and being bonded to the inner surface of said central portion, said annular liner receiving portion, said concave surface and said cylindrical surface, said liner overlying said central portion of said base wall of said closure, said annular liner receiving portion of said closure, said concave surface of said closure and a portion of said cylindrical surface of said closure, said liner having an exterior planar surface [34, 34a, 34b, 34c] in the portion adapted to overlie and engage the top surface of the finish of the container, a concave arcuate surface [35, 35a, 35b, 35c] and a free edge [36, 36a, 36b, 36c] contacting the terminating on the cylindrical surface on said closure, said concave arcuate surface on said liner having a configuration and cooperating with said concave surface on said closure such that said liner has its greatest radial thickness [33, 33a, 33b, 33c] from a point along a central axis that is disposed horizontally below the base wall of the closure in the portion of the liner between the annular liner receiving portion and the free edge of said liner, said arcuate surface on the liner being adapted to engage the curved portion [53] of the finish at the juncture of the top surface portion and the outer surface portion of the finish and terminating substantially in advance of any cylindrical outer surface portion on the container.

Reference : U.S : 4378893; 4407422; 4418828; 4462502; 4658976.



(Compl. Specns. : 28 pages; Drwgs. : 8 Sheets)

Ind. Cl. : 170 D, Gr. [XLIII(4)] 182011

Int. Cl. : C 11 D—3/20; 10/04.

A BUILT NON-SOAP DETERGENT BAR.

Applicant : HINDUSTAN LEVER LIMITED, A COMPANY INCORPORATED UNDER THE INDIAN COMPANIES ACT, 1913, OF HINDUSTAN LEVER HOUSE, 165/166, BACKBAY RECLAMATION, MUMBAI-400 020, MAHARASHTRA, INDIA.

Inventor : PETER JAMES POWERS.

Patent Application No. : 216/Bom/94 filed on 16-05-94.

G. B. Priority dated 17-05-93.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office Branch, Mumbai-13.

13 Claims

A built, non-soap detergent bar containing :

10 to 60% by weight of non-soap anionic detergent active at least a majority of which is selected from the group consisting of linear or branched C_8 to C_{22} alkylbenzene sulphonates, C_8 to C_{22} alkyl sulphates and mixtures thereof, the

mount of detergent active selected from said group being at least 10% by weight of the bar; and

5 to 60% by weight of detergency builder;

wherein the bar additionally contains from 0.3 to 10% by weight of at least one secondary alcohol or branched-chain primary alcohol containing in either case 8 to 24 carbon atoms.

(Compl. Specns. : 36 pages; Drwgns. : Nil)

Ind. Cl. : 189 182012

Int. Cl. : A 61 K 7/48.

A COSMATIC COMPOSITION.

Applicant & Inventor : HINDUSTAN LEVER LIMITED, HINDUSTAN LEVER HOUSE, 165/166, BACKBAY RECLAMATION, BOMBAY-400 020, MAHARASHTRA, INDIA.

Application No. : 355/Bom/94.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office Branch, Mumbai-400 013.

15 Claims

1. A cosmetic composition for the lightening of the skin colour comprising :

from 1 to 25% by wt. of atleast one of dicarboxylic acid, its salts or esters, wherein the dicarboxylic acid(s) has the formula HOOC- (CxHy)-COOH where x=6 to 20 and y=8 to 40; and from 0.1 to 5% by wt. of atleast one of ascorbic acid and salts and derivatives thereof such as herein described.

(Provisional Specification : 8 pages; Drawing : 1 Sheet)
(Complete Specification : 18 pages; Drawing : Nil.)

Ind. Cl. : 32 A 1 [IX (1)] 182013

Int. Cl. : C 09 B—35/36.

A PROCESS FOR THE PREPARATION OF WATER SOLUBLE TRIS-AZO ACID DYESTUFFS.

Applicant : ATUL LIMITED, ASHOKA CHAMBERS, RASLA MARG, MITHAKHALI CROSS ROADS, ELLISBRIDGE, AHMEDABAD-380 006, GUJARAT, INDIA.

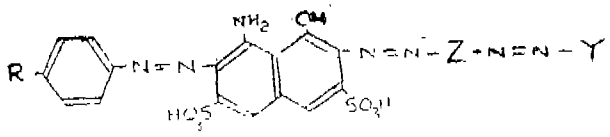
Inventors :
(1) TUREL TAL MANEKJI,
(2) DHUVAD HASMUKH BALKRISHNA,
(3) LAD BALUBHAI LALUBHAI,
(4) DESAI BINDESH RAMANLAL.

Application No. : 519/Bom/94 filed on 28-10-1994.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office Branch, Mumbai-400 013.

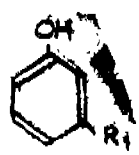
2 Claims

1. A process for the preparation of tris-azo acid dyestuffs of the formula I :

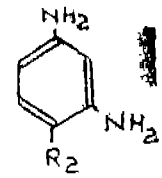


Formula I

wherein R is hydrogen, methyl, nitro or -SO_3H, Y is aromatic coupling component of the formula II or III :

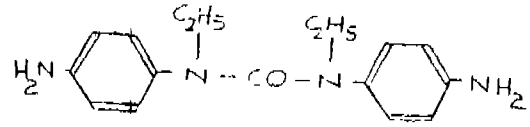


Formula II



Formula III

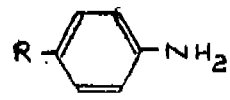
wherein R_1 is amino or hydrogen and R_2 is hydrogen, methyl or -SO_3H and z is N, N'-diethyl-N, N'-bis (4-aminophenyl) urea of the formula IV:



Formula IV

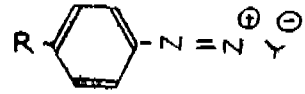
which comprises the following steps :

(i) diazotising substituted aromatic amino component of the formula V :



Formula V

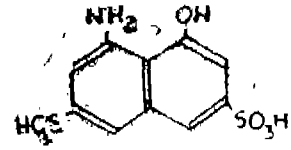
wherein R is as defined above with an agueous mineral acid such as hydrochloric acid or sulphuric acid and sodium nitrite at 0.5°C and pH 0.5 to 2 to obtain corresponding diazonium salt of the formula VI :



Formula VI

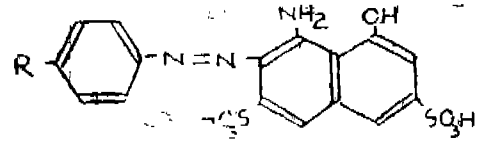
wherein R is as defined above and Y(-) is an anion of a mineral acid such as hydrochloric acid or sulphuric acid;

(ii) coupling the diazonium salt of the formula VI with 8-amino-1-napthol-3, 6-disulfonic acid of the formula VII:



Formula VII

in the presence of an aqueous alkali such as sodium carbonate, bicarbonate or hydroxide at 8-10°C and pH 1.5—2.0 to obtain a monoazo dye of the formula VIII :

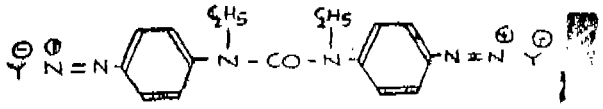


Formula VIII

wherein R is as defined above :

(iii) tetrazotising N, N'-diethyl-N, N'-bis (4-amino phenyl) urea of the formula IV with an aqueous mineral acid such as hydrochloric acid or sulphuric acid and sodium nitrite at

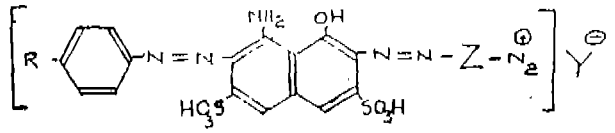
0—5°C and pH 0.5—2.0 to obtain a tetrazonium salt of the formula IX :



Formula IX

wherein Y (−) is as defined above;

(iv) copling the tetrazonium salt of the formula IX with the monoazo compound of the formula VIII in the presence of an aqueous alkali such as sodium carbonate bicarbonate or hydroxide at 10—12°C and pH 7—9 to obtain a compound of the formula X :



Formula X

wherein R, Y(−) and Z are defined above; and

(v) coupling the compound of the formula X with the aromatic coupling component of the formula II or III in the presence of an aqueous alkali such as sodium carbonate, bicarbonate or hydroxide at 12—15° and pH 10-12 to obtain the dyestuff of the formula I.

(Compl. Specn : 13 pages; Drgns. : Nil)

Ind. Cl. : 32 E, Gr. [IX(1)] 182014

Int. Cl. : C 08F-220/40.

A PROCESS OF MANUFACTURING HIGH IMPACT TOUGHENED NYLON-6 ALLOYS.

Applicants : GUJARAT STATE FERTILIZERS COMPANY LIMITED, AN INDIAN COMPANY OF P.O. FERTILIZER NAGAR-391 750, DIST. VADODARA, GUJARAT, INDIA.

Inventors :

(1) DR. YASHPAL SINGH,

(2) DINESHKUMAR PUNAMCHAND DAS SHAH,

(3) BHUPINKUMAR VASANTLAL ANKLESHWARIA,

(4) DR. MAHESH HARIBHAI MEHTA.

Patent Application No. : 3/Bom/95 with Provisional Specification filed on 02-01-95.

Complete after Provisional Specification filed on 27-02-96.

Approprite Office for Opposition Proceedings (Rule 4, Patens Rules, 1972), Patent Office Branch, Mumbai-400 013.

16 Claims

A process of manufacturing high impact toughened Nylon-6 alloys comprising the steps of

mixing together

Nylon-6	—20 — 90 parts
ABS	—80 — 10 parts

Carboxylated styrene acrylonitrile—2.5—12.5% copolymer in a high speed mixer for 10 to 15 minutes;

reactive melt blending of the mixture, in a twin screw extruder in which various constituents are fed into the extruder through controlled feeding separately or simultaneously after adequate mixing;

compression of the component polymers into feed zone of the twin screw extruder, subsequent decompression of melted component into a reactive mixing zone of the twin screw extruder where it is presented with high surface area and optimum stresses and residential time for efficient coupling and interactions amongst the polymeric components; and feeding of glass fibre and/or minerals and their homonogenization into the polymer melt in the twin screw extruder.

Provisional Specification : 15 pages; Drgs. : Nil
(Compl. Specns. : 23 pages; Drwgns. : 1 Sheet)

Ind. Cl. : 32 B, Gr. IX(1) 182015

Int. Cl. : C 07C-2/66, 2.86.

AN IMPROVED PROCESS FOR BENZENE ISOPROPYLATION TO CUMENE.

Applicants : INDIAN PETROCHEMICALS CORPORATION LTD., A GOVT. COMPANY INCORPORATED UNDER THE COMPANIES ACT, 1956 OF P.O. PETROCHEMICALS, DIST VADODARA-391346, GUJARAT, INDIA.

Inventors :

1. JAGANNATH DAS
2. YAJNAVALKYA SUBRAY BHAT
3. ANAND BHIMARAO HALGERI.

Patent Application No. 78/Bom/95 filed on 16-2-95.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972), Patent Office Branch, Mumbai-13.

7 Claims

A process for the manufacture of cumene which comprises subjecting a mixture of benzene and a compound selected from iso-propanol and propylene to catalytic alkylation at a temperature in the range of 180 to 240°C and in the presence of composite large pore zeolite modified with $(NH_4)_2SiF_6$ possessing 12 membered ring, to selectively obtain cumene, separating the cumene so produced from other reaction products in any known manner with a selectivity of cumene/(cumene + n-propylbenzene) in the range 99-100%.

(Compl. Specn 14 pages; Drgs. Nil.)

Ind. Cl. : 173 A 182016

Int. Cl. : B 05 B 17/00.

AN ATOMISER FOR A LIQUID SUCH AS LIQUID MEDICINE.

Applicants & Inventor : CHANDRAKANT DAMODAR DAS GANDHI, 72-A ATLAS APARTMENTS, 11 JAGMOHANDAS MEHTA ROAD, MUMBAI-400 006, MAHARASHTRA, INDIA

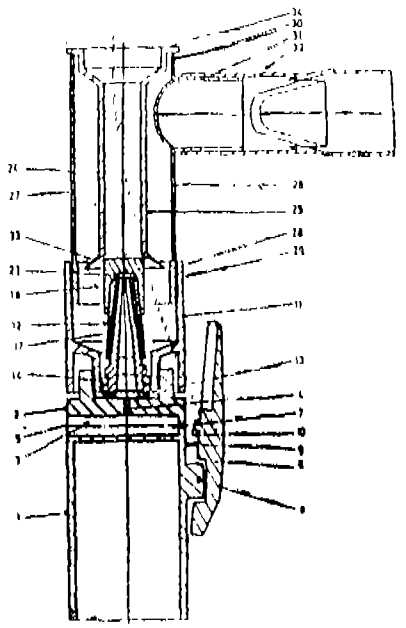
Application No. 79/Bom/95 filed on 17-2-95

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972), Patent Office Branch, Mumbai-13.

3 Claims

An atomiser for a liquid such as liquid medicine consisting of a holder having formed therein at one end thereof a through latered hole and a through Central hole terminating in the central hole, one end of the lateral hole being connectable to an air compressor, the holder including a hole closing means comprising a lever disposed over the other end of the lateral hole and pivoted on the holder, the lever being stretched apart from the holder by a tension spring and defining a protrusing adapted to close the other end of the lateral hole, the atomiser further consisting of a bottomless cup removably fitted at the end of the holder, a nozzle located in the

cup concentrically therewith against the one end of the holder in a leak proof manner, an impactor defining a web member and a pair of end members projecting therefrom, the impactor being located over the nozzle by engaging the projecting end members in channels formed between pairs of spaced apart ribs provided on the nozzle such that the web member defines a space against the distal end of the nozzle and a ventilator comprising a hollow inner member and an outer member in spaced apart relationship with each other, the inner end of the outer member being removably fitted to the edge of the cup member and the outer end of the cup member and the outer end of the outer member being provided with a hollow tubular side projection fitted with a mouth piece the inner and outer end of the inner member being flared, the inner end of the inner member being disposed over the web member in spaced apart relationship therewith and the outer end of the inner member being located against the outer end of the outer member characterised in that the nozzle is of single wall construction and is provided with a flared orifice there-through concentrically with the central hole at the one end of the holder and atleast one pair of liquid flow passages through the wall thereof and that the inner side of the web member of the impactor is V-shaped in cross sec-display.



(Compl. Specn. 10 pages; Drgns. 2 sheets.)

Ind. Cl. : 125 B-2 Gr. [XLI (8)] & 204 Gr. [XVI]. 182017

Int. Cl. : G 01 F-1,30 & G 01 G-9/00, 11/08.

AN APPARATUS FOR MEASURING THE WEIGHT FLOW RATE AND/OR TOTAL WEIGHT OF DRY PARTICLES.

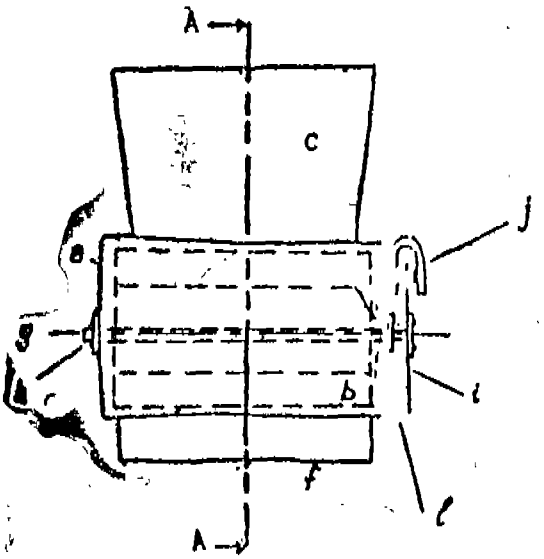
Applicants & Inventors : HUMBERTO EDUARDO POLLAND & OMAR EDUARDO CONTTI BOTH ARGENTINIAN NATIONALS OF COLON 425, BARRIO LAS FLORES, RIO TERCERO, CORDOBA, AGENTINA.

Patent Application No. 113/Bom/95 filed on 10-3-95.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972), Patent Office Branch, Mumbai-13.

3 Claims

An apparatus for measuring the weight flow rate and/or total weight of dry praticles comprises a housing member consisting an inlet and an outlet; a movable member rotatably provided in the said housing, and is adapted to be rotated by falling dry particles through the said inlet and discharged through the said outlet; an eddy current brake for providing an antagonist torque proportional to the angular rotational speed of the said movable member; a microcomputer and electronic sensors for measuring the said angular speed, the room temperature and the brake temperature, the flow rate and/or total weight of the said dry particles and its digital display.



(Compl. Specn. 10 pages; Drngs. 2 sheets.)

Ind. Cl. : 55E$_4$ Gr. [XIX(1)] 182018

Int. Cl. : A 61 K-31,00.

A PROCESS TO PREPARE MEDICINAL PREPARATION CONTAINING OF TURMERIC, CATECHU/KHAIRSAAL AND BETEI LEAF.

Applicant & Inventor : DR. SUMATI VASUDEO BHIDE, INDIAN NATIONAL, 202 KUNDAN BAUG CO-OPERATIVE HOUSING SOC., SAMARTH RAMDAS MARG, J.V.P.D. SCHEME, MUMBAI-400 049, MAHARASHTRA, INDIA.

Patent Application No 154/Bom/95 filed on 30-3-95.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972), Patent Office Branch, Mumbai-13.

4 Claims

A process to prepare medicinal preparation containing extracts of Turmeric rhizone, whole Catechu/Khairsaal and betel leafs comprising the steps of extracting the active ingredients from each of the said plants in a polar or non polar solvent/s and mixing together the said extracts in the proportion of 1:1:1 to 10:5:1 W/W to obtain a synergisic composition which have therapeutic effect on precancerous oral lesions.

(Compl. Specn. 7 pages; Drgns. Nil.)

Ind. Cl. : 126 D [LVIII (6)] 182019

Int. Cl. : G 0/D, 1,00.

A DEVICE FOR CONTINUOUSLY MEASURING AND INDICATING ACCURATELY FUEL CONSUMPTION BY AN INTERNAL COMBUSTION ENGINE PARTICULARLY THAT OF AN AUTOMOBILE.

Applicant & Inventor : KANTILAL MANILAL DOSHI, 404 VEENA VIHAR, 17/A FLANK ROAD, SION (EAST), BOMBAY-400 022, MAHARASHTRA, INDIA.

Application No. 191/Bom/95 filed on 18-4-95.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972), Patent Office Branch, Mumbai-400013.

3 Claims

A device for measuring and indicating accurately fuel consumption by an internal combustion engine particularly that of an automobile consisting of a pair of fuel flow sensors one interposed in the fuel outlet line of the fuel tank thereof past he fuel pump thereof and the other interposed in the fuel return line of the fuel tank, each of the sensors being supported in the automobile and comprising a chamber and a rotor rotatably mounted in the chamber, the rotor being provided with a plurality of metallic vanes radially in tandem, and a proximity switch mounted on the chamber adapted to cooperate with the vanes an up/down pulse counter connected to the proximity switches, a memory circuit connected to the pulse counter, a decoder and display driver connected to the memory circuit and a digital display connected to the decoder and pulse driver, the decoder and pulse driver and display being connected to the battery of the automobiles through a switch which is parallel to the ignition switch of the automobiles and the pulse counter and memory circuit being directly connected to the battery of the automobile.

(Compl. Specn 10 pages; Drng. 1 sheet.)

Ind. Cl. : 32E, 155E 182020

Int. Cl. : D04 H 01/64,
D06 M 10/00.

METHOD AND DEVICE FOR POLYMERISING SUBSTANCES IN FIBROUS MATERIALS, IN PARTICULAR BINDING AGENTS IN MINERAL WOOL MATERIALS FOR INSULATING PURPOSES.

Applicant : ISOVER SAINT-GOBAIN OF 18 AVENUE D'ALSACE, F 92400 COURBEVOIE, FRANCE, FRENCH COMPANY.

Inventors :

1. MERTZ FREDERIC
2. CHRISTIAN DECKER
3. PASCAL CHARTER.

Patent Application No. 260/Bom/95 filed on 9-6-95.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972), Patent Office Branch, Mumbai-400013.

15 Claims

Method for polymerising substances in fibrous materials, in particular binding agents in mineral wool materials for insulation purposes, wherein the fibrous material which has a given thickness (d) and which, in a given case, may be continuously moving in a line of production, is subjected to UV irradiation in order to polymerise the substance having the form of a prepolymer impregnating the fibers, characterised in that irradiation of the material is carried out at a sufficiently high intensity level (I uv) as herein described to bring about, at a maximum depth of intended polymerisation, a residual intensity exceeding such threshold value at which polymerisation of the selected binding agent under the influence of UV radiation is ensured within a given time limit as herein described, such time limit, however, precluding any undesirable degradation, due to the effects of the radiation, of organic substances in the portion at the surface of said material, and in the case of fibrous material continuously moving in a line of production being compatiable with the velocity of the line; and

in that the duration (t) of irradiating a given surface unit of said material is kept within said time limit.

(Compl. Specn. 24 pages; Drgs. 3 sheets.)

Ind. Cl. : 99 C 182021

Int. Cl.[4] : B 65 D 1/16.

A DRUM LIKE CONTAINER SUITABLE FOR TRANSPORTING FLUID.

Applicant : PIETER JOHANNES HENDRIKSE, OF 93 JOHNSON STREET, MOREGLOED, PIETERSBURG, 0699, TRANSVAAL, REPUBLIC OF SOUTH AFRICA, A SOUTH AFRICAN CITIZEN.

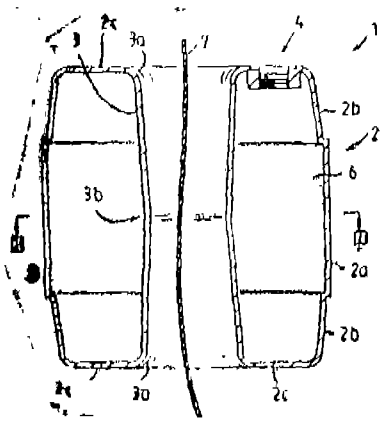
Inventor : PIETER JOHANNES HENDRIKSE.

Application No. 498/Mas/93 filed on 21st July 1993.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office, Chennai Branch.

9 Claims

A drum-like container suitable for transporting fluid, the container having a hollow enclosing body with a filler opening suitable for receiving a closure means, wherein the said container has an integral elongate passage way (3) extending substantially veritcally through the body with the body in the upright position to define an annular V like enclosure substantially around and evenly about the passageway, the passageway providing the container with a holding formation as well as a vertical support structure.



(Compl. Specn. 17 pages; Drngs. 2 sheets.)

Ind. Cl. : 31 A 182022

Int. Cl.[4] : H 01 B 1/02.

A COMPACTED MIXTURE FOR PRODUCING ELECTRICAL CONTACTS BY SINTERING.

Applicant : DODUCO GMBH + CO. KG DR. EUGEN DURRWACHTER OF IM ALTGEFALL 12, D-7530 PFORZHEIM, GERMANY, A GERMAN COMPANY.

Inventors :

1. DR. VOLKER BEHRENS, DIPL.-PHYS.
2. THOMAS HONIG, DIPL.-ING.
3. ANDREAS KRAUS, DIPL.-ING (BA)
4. DR. KARL E. SAEGER, DIPL.-PHYS.
5. DR. RAINER SCHMIDBERGER, DIPL.-PHYS.
6. THEODOR STANEFF, DIPL.-ING.

Application No. 528/Mas/93 filed on 30th July, 1993.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office, Chennai Branch.

14 Claims

A compacted mixture for producing electric contants by sintering, comprising a matrix of silver or an alloy mainly consisting of silver, admixed with zinc oxide particles and/or tin oxide particles, the said compacted mixture having oxide and or carbides of one or more metals selected from

molybdenum, tungsten, bismuth, antomony, germanium, vanadium, copper and indium, in the zinc/tin oxide or on the fringe between zinc/tin oxide particles and the silver matrix, the silver matrix being free of oxides other than zinc/tin oxide, and the total share of the oxides other than zinc/tin oxide and carbides amounting to 40% by weight of the zinc/tin oxide.

(Com. 17 pages; Drwgs. 2 sheets)

Ind. Cl. : 139-A; 32 B 182023

Int. Cl.[4] : C 09 C 01/50; C 08 L 23/16.

A COMPOSITION COMPRISING ETHYLENE PROPYLENE DIAMINE MONOMER AND CARBON BLACK.

Applicant : CABOT CORPORATION A CORPORATION ORGANIZED UNDER THE LAWS OF THE STATE OF DELAWARE, USA OF 75 STATE STREET, BOSTON, MASSACHUSETTS 02109-1806, U.S.A.

Inventors :

1. BIN CHUNG
2. BRUCE E MACKAY
3. JOHM M FUNT
4. MARK A WILKINSON.

Application No. 532/Mas/93 filed on 2nd Aug., 1993.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972) Patents Office, Chennai Branch.

12 Claims

A composition comprising ethylene proyylene diene monomer and a carbon black having a CTAB of $70m^2/g$ to $70m^2/g$ and at least one of (a) a ratio of DBP/CTAB of less than 1.5, (b) a ratio of DBP/CTAB of greater than 4 or (c) a DBP of greater than 125 cc/100g wherein, the said carbon black is present in an amount of 100 to 300 parts by weight per 100 parts by weight of ethylene propylene diene monomer.

(Com. 14 Pages; Drwgs. Nil Sheet)

Ind. Cl. : 205-G 182024

Int. Cl.[5] : B 60 C 9/00

A RADIAL TIRE WITH IMPROVED ANCHORING OF THE CARCASS CORDS IN THE BEAD.

Applicant : SEDEPRO, OF 230 RUE LECOURBE 75015 PARIS, FRANCE, A FRENCH COMPANY.

Inventors :

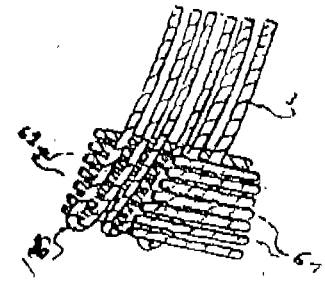
1. YVES HERBELLEAU
2. JEAN-JACQUES PRADELLE.

Application No. 534/Mas/93 filed on 2nd August, 1993.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972) Patents Office, Chennai Branch.

16 Claims

A radial tire with improved anchoring of carcass cords in the bead comprising a carcass anchored on each side of the tire in a bead (2) the base of which is intended to be mounted on a rim seat, each bead being extended by a sidewall (1), the sidewalls (1) joining the tread, the carcass (5) being formed from a carcass cord (3) forming forward and return paths, the bead (2) being reinforced by circumferentially oriented cords (61, 62) wherein the forward and return paths of the carcass cord (3), are adjacent to each other and are aligned circumferentially, with a loop (30) connecting in each case a forward path to a return path; - the radial forward and return paths of cord (3) form one or more circumferential alignments (31, 32) in the bead (2); - each circumferential alignment of radial cords is bordered, on each side in axial direction, by at least one pile of circumferentially oriented cords, with the interpositioning of a layer (5) of a rubber mix having a Shore A hardness above 70 to anchore the carcass in the bead (2).



(Com. 17 Pages; Drwgs. 1 Sheet)

Ind. Cl. : 45 G 1 182025

Int. Cl.[4] : E 03 D /100

A DRAINAGE FLUSHING SYSTEM.

Applicant : SIMON WALTER COLACO., "MELBOWS", LOBO LANE, KADRI, MANGALORE-575 002, KARNATAKA, INDIA, INDIAN NATIONAL.

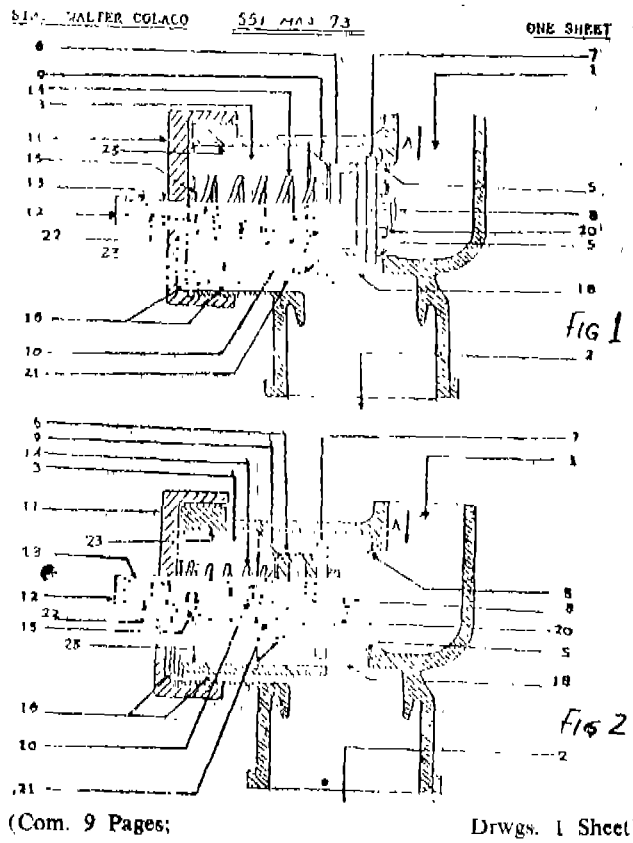
Inventor : 1. SIMON WALTER COLACO.

Application No. 551/Mas/93 filed on 6th August, 1993.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972) Patents Office, Chennai Branch.

6 Claims

A drainage flushing system comprising an inlet passage for receiving water from a source and an outlet passage for discharging water therefrom; a water chamber disposed adjacent the inlet and outlet passages, said chamber accommodating a spring-loaded stopper having a through-hole and normally closing an intercommunication orifice located between the inlet and outlet passages; a seal member fixed to the stopper body and seated snugly against the inner periphery of the chamber; a water vent communicating with the chamber and the outlet passage, said vent being normally closed by a spring-loaded washer provided with an actuating stem.



(Com. 9 Pages; Drwgs. 1 Sheet)

Ind. Cl. : 32 E 182026

Int. Cl.[6] : C 08 G 8/08

PROCESS FOR THE PREPARATION OF A PHENOL-FORMALDEHYDE RESIN.

Applicant : DSM N.V, A DUTCH COMPANY, OF HET OVERLOON 1, 6411TE HEERLEN, THE NETHERLANDS.

Inventors :

1. R. H. M. HIERKELS.
2. C.H.M. VAN KEMPEN.
3. H. A. C. BAUR.

Application No. 570/Mas/93 filed on 16th August, 1993.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office, Chennai Branch.

3 Claims

A process for the preparation of a phenol-formaldehyde resin by condensing phenol and formaldehyde under the influence of a basic catalyst, wherein the said catalyst is an aqueous solution that contains sodium and/or potassium ions with a concentration between 3 and 13 wt.%, carbonate ions with a concentration between 2 and 20 wt.%, anions of carboxylic acids with 1-12 carbon atoms, the concentration of anions of carboxylic acids in the aqueous solution expressed in the concentration of organically bound carbon is between 3 and 40 wt.%, and one or more ions chosen from the group comprising cobalt, chromium and borates, the concentration of cobalt and/or chromium and borates in the aqueous solution is between 1 and 100 ppm, the pH of the aqueous solution is between 10 and 14.

(Comp. Specn. 11 Pages; Drwgs. Nil)

Ind. Cl. : 107 G 182027

Int. Cl.[6] : F 16 J 15/00

A GASKET FOR CYLINDER HEAD OF AN INTERNAL COMBUSTION ENGINE.

Applicant : DANA CORPORATION OF 4500 DORR STREET, TOLEDO OHIO U.S.A.

Inventors :

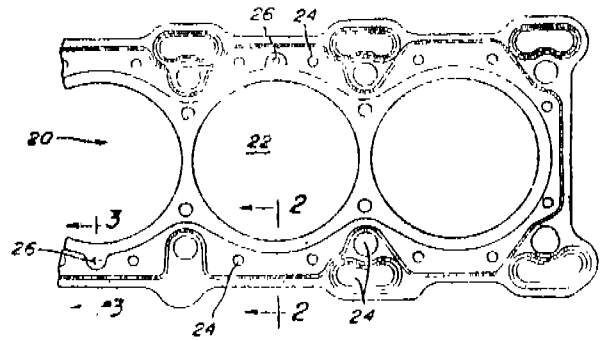
1. MICHAEL J. KESTLY
2. THOMAS P. PLUNKETT.

Application No. 607/Mas/93 filed on 26th August, 1993.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office, Chennai Branch.

7 Claims

A gasket for cylinder head of an internal combustion engine comprising a plurality of metal base plate and metal outer plates forming layers of said gasket; first and second sets of openings selectively formed within said plates; a lubricous, high temperature coating on at least one exterior side of said metal base plates for sealing around said first set of openings to securely seal the openings when said gasket is tightened, an elastomeric coating on at least one exterior side of said metal outer plates for sealing around said second set of opening to securely seal the openings when said gasket is tightened; said metal outer plate being configured such that it is spaced from said first set of openings; the outer surface of said first coating adapted to come into facial contact with an engine when said gasket is tightened, the outer surface of said second coating adapted to come into facial contact with an engine when said gasket is tightened, and a shim selectively disposed between two of said metal base plates and surrounding said first set of said openings.



(Com. 11 Pages; Drwgs. 1 Sheet)

Ind. Cl. : 107 F 182028

Int. Cl.[6] : F 02 P 7/00

AN ELECTRONIC IGNITION SYSTEM FOR INTERNAL COMBUSTION ENGINES OBTAINED BY MODIFYING A MECHANICAL CONTACT BREAKER IGNITION SYSTEM.

Applicant : INDIA NIPPON ELECTRICALS LIMITED., HOSUR-THALI ROAD, ULIVEERANAPALLI, HOSUR-635114, TAMIL NADU, INDIA, A COMPANY DULY ORGANISED AND EXISTING UNDER THE LAWS OF THE UNION OF INDIA.

Inventors :

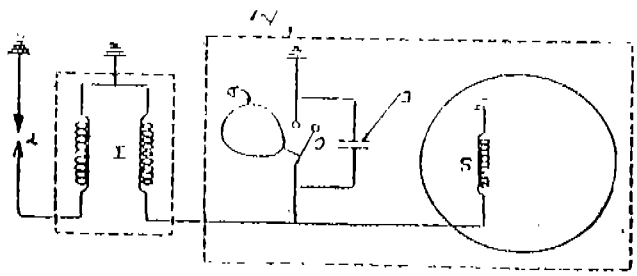
1. RAMANUMASHANKAR
2. KUNNAKKADU PANICKER GOPAKUMAR
3. VAIDHYANATHAN SUBRAMANIAN.

Application No. 680/Mas/93 filed on 27th September, 1993.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office, Chennai Branch.

3 Claims

An electronic ignition system for internal combustion engines obtained by modifying a mechanical contact breaker ignition system, comprising source coil and pulser coil assemblies connected to the ignition coil through a CDI control unit, characterised in that both the source coil and pulser coil assemblies are mounted on the stator of the magneto, the pulser coil incorporating a magnetic shield; and a magnet assembly comprising a permanent magnet is fixed to the rotor of the magneto at a predetermined position with respect to the pulser coil assembly, such that during operation of the magneto, the magnetic shield prevents mistriggering of the CDI control unit by leakage fluxes set up by the main magnets of the rotor, while the magnet assembly activates the pulser coil assembly, by magnetic induction, to cause the CDI control unit to discharge into the ignition coil at the right time.



(Com. 9 Pages; Drwgs. 2 Sheets)

Ind. Cl. : 206-E, 168-C 182029

Int. Cl.[6] : G 06 F 15/62

A SYSTEM FOR ACQUIRING AND PAYING BACK A SEQUENCE OF ANIMATED VIDEO IMAGES IN REAL TIME.

Applicant : LA FRANCAISE DES JEUX OF 5-7 RUE BEFFROY 92523 NEUILLY-SUR-SEINE FRANCE.

Inventors :
1. CHRISTOPHE SIDAWY
2. JEROME LENOBLE
3. ERIC BIGONNEAU
4. JEAN-ETIENNE BOUEDEC.

Application No. 722/Mas/93 filed on 11th October, 1993.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office, Chennai Branch.

6 Claims

A system for acquiring and playing back an animated image sequence in real time, the said system being of the type comprising at least one date acquisition stage (2) constituted by a memory block and read/write stage formed by a screen or image controller driven by a central processor unit for reading and writing digital data in the memory block corresponding to at least one image sequence, and a data playback stage (3), characterized in that the data acquisition stage (2) comprises at least two self-contained memory blocks (M1, M2) associated with at least two screen or image controllers (CRTC1, CHTC2), respectively to allocate one of the memory blocks (M1 or M2) and its associated controller (CRTC1 or CRTC2) to the data acquisition stage (2).

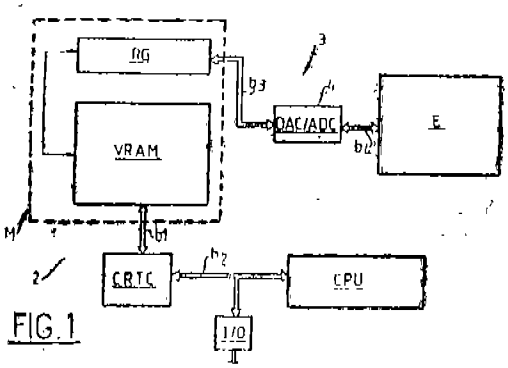
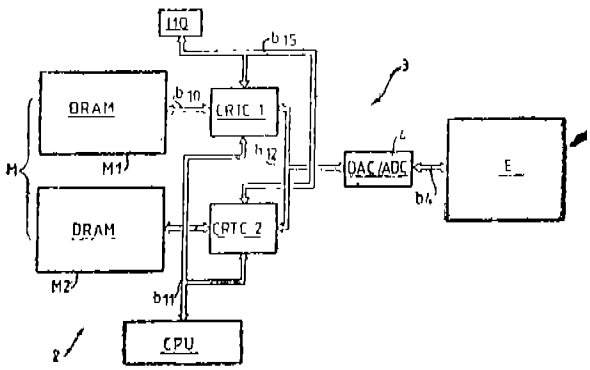


FIG.1



(Com. 14 Pages; Drwgs. 2 Sheets)

Ind. Cl. : 150-C 182030

Int. Cl.[6] : F 16 L 15/00

A PIPE COUPLING.

Applicant : PLASSON MAAGAN MICHAEL INDUSTRIES LTD. A CORPORATION OF THE STATE OF ISRAEL OF KIBBUTZ MAAGAN MICHAEL 37 805 DOAR NA MENASHE ISRAEL.

Inventor: : 1. ODED KATZ.

Aplication No. 937/Mas/93 filed on 30th December, 1993.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office, Chennai Branch.

8 Claims

A pipe coupling comprising a housing having an internal axial bore with an open end for receiving one end of a pipe, said bore having a recessed annular shoulder defining a seat for a sealing ring and a circumferentially-extending rib protruding from the inner wall of said bore, a sealing ring, and a bushing formed with an annular groove capable of receiving said rib for constraining said sealing ring, said rib being located between said recessed shoulder and said open end of the axial bore for effecting a snap-action fit of said bushing thereby forming together with said shoulder an interspace for insertion of said sealing ring, characterized in that said rib extends less than 180° around said iner wall thereby facilitating the removal of said bushing.

(Com. 9 Pages; Drwgs. 1 Sheet)

RESTORATION PROCEEDINGS

Notice is hereby given that an application for restoration of Patent No. 172854 dated the 11th July, 1989 made by Westinghouse Electric Corporation on the 10th July, 1996 and notified in the Gazette of India, Part III, Section 2, dated 26th Octqber., 1996 had been allowed and the said Patent restored.

Notice is hereby given that an application for restoration of Patent No. 172871 dated the 12th July, 1989 made by Westinghouse Electric Corporation on the 10th July, 1996 and notified in the Gazette of India, Part III, Section 2, dated 26th October., 1996 had been allowed and the said Patent restored.

Notice is hereby given that an application for restoration of Patent No. 173032 dated the 11th July, 1989 made by Westinghouse Electric Corporation on the 10th July, 1996 and notified in the Gazette of India, Part III, Section 2, dated 26-10-1996 has been allowed and the said Patent restored.

OPPOSITION PROCEEDINGS

An opposition entered by The Procter & Gamble Far East, Inc. Japan to the grant of a patent to the application No. 178308 (164/Cal/93) has been dismissed and the application for Patent has been ordered to proceed for sealing.

An opposition entered by M/s. Physic Technologies Pvt. Ltd., Pune to the grant of a patent to the application No. 180520 (790/Cal/94) has been dismissed and the application for patent has been ordered to proceed for sealing.

An opposition has been entered by M/s. Research Designs & Standards Organisation, Lucknow on application for patent No. 181349 (679/Cal/94) made by M/s. Franz Plasser Bahnbaumaschinen Industriegesellschaft m.b.H.

CESSATION OF PATENTS

171588 171623 171642 171669 171680 171690 171704 171706 171712 171715 171743 171752 171769 171777 171784 171792 171797 171803 171820 171825 171843 171859 171875 171905 171907 171922 171928 171934 171955 171963 171974 171976 171990 172017 172029 172036 172037 172056 172063 172072 172076 172079 172094 172095 172100 172107 172126 172128 172136 172145 172151 172158 172164 172183.

RENEWAL FEES PAID

179945 179999 179924 171132 170718 179445 179563 168825 164945 179654 179745 179998 173894 161939 173899 179307 169065 170806 174293 167941 179307 178222 164867 179925 179744 171692 168498 170059 170865 170923 170648 167930 164764 166875 169432 175595 175684 170925 174463 173855 171443 174547 177807 174669 168945 168763 175987 176000 165017 165335 165336 165337 177214 177956 179438 180008 180007 178784 177096 176281 176191 176353 178167 177782 177529 172348 177340 177641 176985 179121 178248 179196 175777 172713 172873 172620 169018 169086 164571 152890 179820 179928 179950 179933 179934 179940 180000 164577 179238 180009 180005 177589 179947 176079 173293 174021 168554 177661 175007 177662 180002 179545 174795 179220 171543 168239 174541 164599 173137 174695 164536 166427 176498 178679 178829 179991 164790 164838 165019 165143 165338 165340 165370 167699 168303 170089 172717 172588 175861 176199 177224 177503 179547 179658 179935 179937 179938 179939 179941 179942 169433 171217 170959 179127 179938 179939 179941 179942 169433 171217 170959 179127.

PATENT SEALED ON 06-11-98

177645 179008*D 180191 180192 180193* 180195* 180196* 180197* 180199* 180200 180201 180202 180203 180204 180205 180206 180207 180208* 180209 180210* 180211 180212 180213 180214 180215 180216 180217 180218 180219 180220 180222 180223 180224 180225 180226 180227 180228 180229.

CAL—01, DEL—18, MUM—NIL, CHEN—19

*Patent shall be deemed to be endorstd with words LICENCE OF RIGHT Under Section 87 of the Patents Act., 1970 from the date of expiration of three years from the date ofsealing.

D—Drug Patents

F—Food Patents.

REGISTRATION OF DESIGNS

The following designs have been registered. They are not open to inspection for a period of two years from the date of registration accept as provided for in Section 50 of the Designs Act, 1911.

The date shown in the each entries is the date of the registration included in the entries.

Class 1. No. 173066, Pearl Polymers Ltd., 704, Rohit House, 3, Tolstoy Marg, New Delhi-110 001, "JAR", 30th January 1997.

Class 3. No. 173070, Classis Blowtechnik Pvt. Ltd., a company incorporated under the Companies Act having its regd. office at 669/2, Sector No. 29, Gandhinagar-382 029, Gujarat state,, India "BOTTLE", 30th January 1997.

Class 4. No. 173071, Madhusudan Industries Limited, a company incorporated under the Companies Act, 1956 having its regd. office at Madhusudan House, Opp. Navrangpura Telephone Exchange, Ahmedabad-380 006, Gujarat, India, "URINAL", 30th January 1997.

Class 12. No. 173072, Piruz Khambatta, adult, an Indian national residing at behind Ellisbridge Gymmkhana, Ellisbridge, Ahmedabad-380 006, Gujarat, India, "CONFECTIONERY", 30th January 1997.

Class 12. No. 173077, Smithkline Beecham Plc., a British company of New Horizons Court, Brentford, Middlesex TW8 9EP, United Kingdom, "TABLET", 1st August 1996 (Reciprocity date).

Class 1. No. 173081, Unicom Skyteck Limited, a company incorporated under the companies act, of Parasram Puria Bhavan, 270, Walkeshwar Road Mumbai-400 006, Maharashtra, India, "WATER PURIFIER", 31st January 1997.

Class 3. No. 173082, Sextant Avionique, societe anonyme, a French company of Aerodrome de villacoublay, 78140 Velizy, France, "FIGHTER AIRCRAFT HELMET", 3rd February 1997.

Class 3. No. 173092, M & F Marking Systems, Inc., 100 Springfield Avenue, Piscataway, New Jersey 08855-6969, United States of America, a corporation of the State of Delaware, "SELF INKING STAMP", 3rd February 1997

Class 3. No. 173095 M K. Plastic Stanners Industries, 5720 Gali No. 81, Radhar Pura, Karol Bagh, New Delhi, India, an Indian proprietorship concern, "STANNER", 4th February 1997.

Class 3. No. 173096, Hindustan Petroleum Corporation Limited, a limited company incorporated under the Indian Companies Act, Hindustan Bhavan, 8, Shoorji Vallabhdas Marg, Ballard Estate, Mumbai-400-038, Maharashtra India "CONTAINER", 4th Ltd., an Indian vrm 6 Mohatta Market, 1st floor, February 1997

Class 3. No. 173097 M /s. Satya Health Farm & Resorts Pvt. Patton Road Mumbai-400 001, Maharashtra, India, "HAND MASSAGE ROLLER", 4th February 1997

H. D. THAKUR
Controller General of Patents Designs & Trademarks

प्रबन्धक, भारत सरकार मुद्रणालय, फरीदाबाद द्वारा मुद्रित
एवं प्रकाशन नियंत्रक, दिल्ली द्वारा प्रकाशित. 1998
PRINTED BY THE MANAGER, GOVERNMENT OF INDIA PRESS, FARIDABAD
AND PUBLISHED BY THE CONTROLLER OF PUBLICATIONS, DELHI. 1998